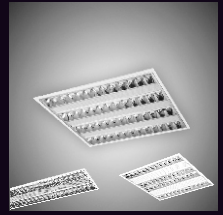


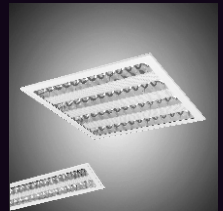
recessed



surface mounted



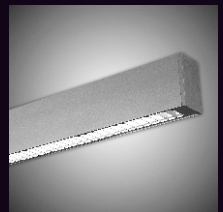
IP54



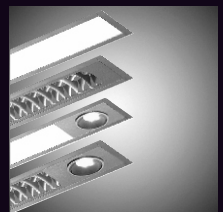
IP65



suspended



recessed linear

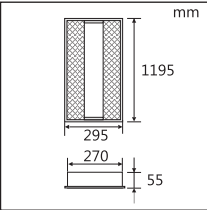
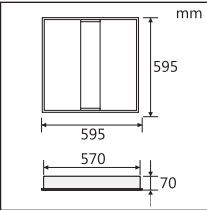


Mounting: recessed
Housing: 0.6mm sheet steel powder coated
Diffuser: PMMA
Reflector:
- plain (RF.PLN)
- micro-perforated (RF.PRF)
Finish options:
01-white matte (standard)
Note: * other RAL colors are available on request

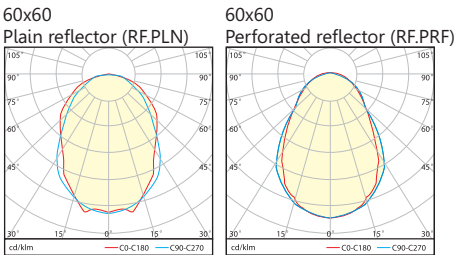
LED: aluminum PCB
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
CT30-3000K
CT40-4000K
CT50-5000K
Note: * Lm given in data is based on 3000K

LED driver: integral
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible
Ordering Guide:
07.21.001.01.38+RF.PLN+CT30+ND
(item+reflector type+LED CCT+driver)

Application: indoors:
public, schools
class-rooms, offices, etc.



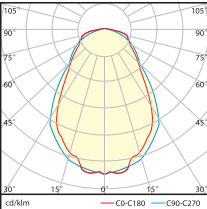
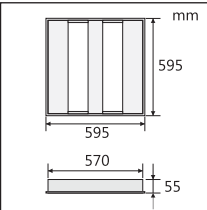
Ref Code	Watt	Lm(±)	LxWxH
07.21.001.01.38	38W	3800	595x595x70
07.21.001.02.48	48W	4800	595x595x70
07.21.002.01.38	38W	3800	1195x295x55
07.21.002.02.48	48W	4800	1195x295x55



Note: * other wattage is available on request

Beam Angle:

60x60: plain reflector (RF.PLN): 80°
perforated reflector (RF.PRF): 120°
1200x300: plain reflector (RF.PLN): 75°
perforated reflector (RF.PRF): 110°



Ref Code	Watt	Lm(±)
07.21.003.01.38	38W	3800
07.21.003.02.48	48W	4800



Note: * other wattage is available on request

Beam Angle:

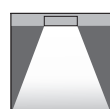
plain reflector (RF.PLN): 80°
perforated reflector (RF.PRF): 120°

Mounting: recessed
Housing:
 0.6mm sheet steel powder coated
Diffuser: PMMA
Reflector:
 steel, plain, white powder coated
Finish options:
 01-white matte (standard)
Note: * other RAL colors
 are available on request

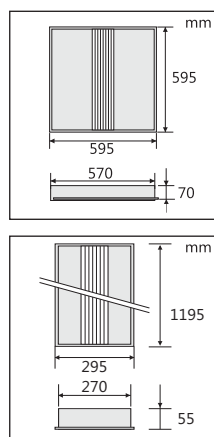
LED: SMD/LG innotek
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
 CT30-3000K
 CT40-4000K
 CT50-5000K
Note: * Lm given in data
 is based on 3000K

LED driver: integral
LED driver options:
 ND - non-dimmable
 PH - phase dimmable
 010V - 0-10V dimmable
 DALI - compatible
Ordering Guide:
 07.21.005.01.38+CT30+ND
 (item+LED CCT+driver)

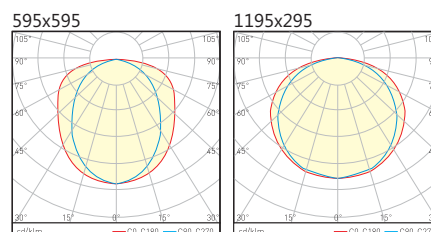
Application: indoors:
 public, schools
 class-rooms, offices, etc.



Note: * other wattage
 is available on request



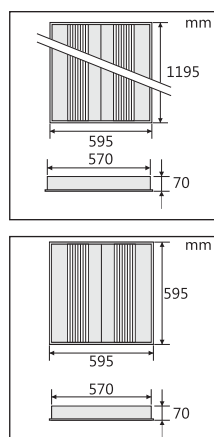
Ref Code	Watt	Lm(±)	LxWxH
07.21.005.01.38	38W	3800	595x595x70
07.21.006.01.38	38W	3800	1195x295x55



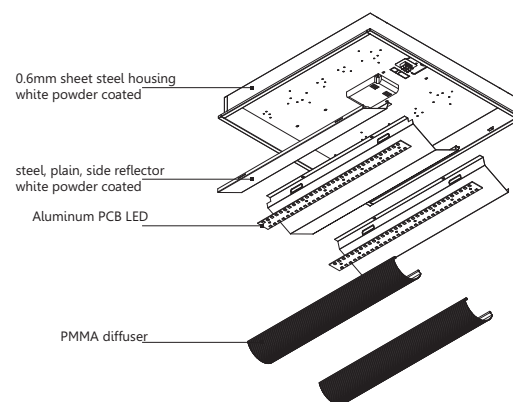
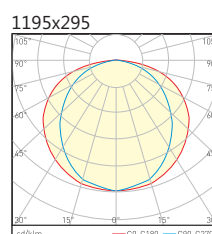
Beam Angle:
 plain reflector (RF.PLN) only: 125°



Note: * other wattage
 is available on request



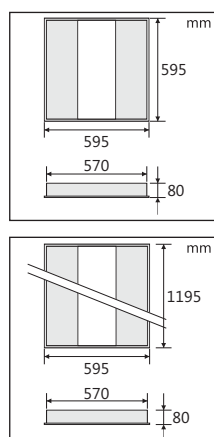
Ref Code	Watt	Lm(±)	LxWxH
07.21.007.01.38	38W	3800	595x595x70
07.21.008.01.50	50W	5000	1195x595x70



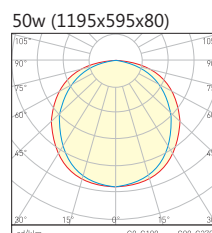
Beam Angle:
 plain reflector (RF.PLN) only: 120°
 Customized wattage is available on request



Note: * other wattage
 is available on request



Ref Code	Watt	Lm(±)	LxWxH
07.21.014.01.38	38W	3800	595x595x80
07.21.014.02.48	48W	4800	595x595x80
07.21.015.01.50	50W	5000	1195x595x80
07.21.015.02.80	80W	8000	1195x595x80



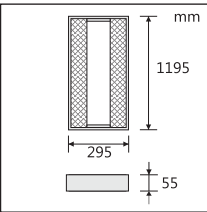
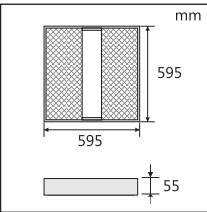
Beam Angle:
 plain reflector (RF.PLN) only: 120°

Mounting: surface mounted
Housing: 0.6mm sheet steel powder coated
Diffuser: PMMA
Reflector:
- plain (RF.PLN)
- micro-perforated (RF.PRF)
Finish options:
01-white matte (standard)
Note: * other RAL colors are available on request

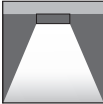
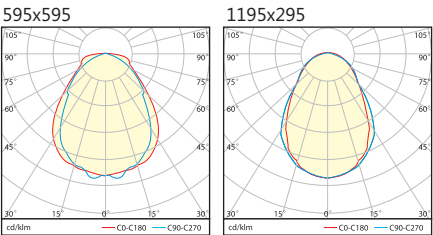
LED: aluminum PCB/SMD
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
CT30-3000K
CT40-4000K
CT50-5000K
Note: * Lm given in data is based on 3000K

LED driver: integral
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible
Ordering Guide:
07.21.011.01.38+RF.PLN+CT30+ND
(item+reflector type+LED CCT+driver)

Application: indoors:
public, schools
class-rooms, offices, etc.

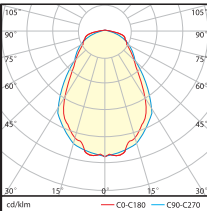
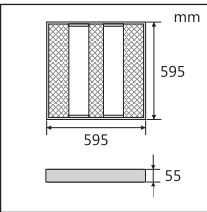


Ref Code	Watt	Lm(±)	LxWxH
07.21.011.01.38	38W	3800	595x595x55
07.21.011.02.48	48W	4800	595x595x55
07.21.012.01.38	38W	3800	1195x295x55
07.21.012.02.48	48W	4800	1195x295x55



Note: * other wattage is available on request

Beam Angle:
60x60:
plain reflector (RF.PLN): 80°
perforated reflector (RF.PRF): 120°
1200x300:
plain reflector (RF.PLN): 75°
perforated reflector (RF.PRF): 110°



Ref Code	Watt	Lm(±)
07.21.013.01.38	38W	3800
07.21.013.02.48	48W	4800



Note: * other wattage is available on request

Beam Angle:
plain reflector (RF.PLN): 80°
perforated reflector (RF.PRF): 120°

07.21.024.02.48
48W
Lm: 4300
Lenght: 1195
Widht: 295
Height: 80

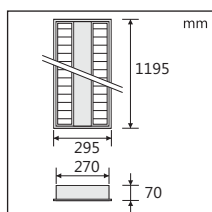
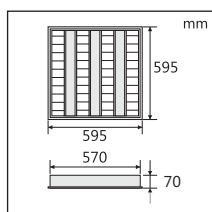
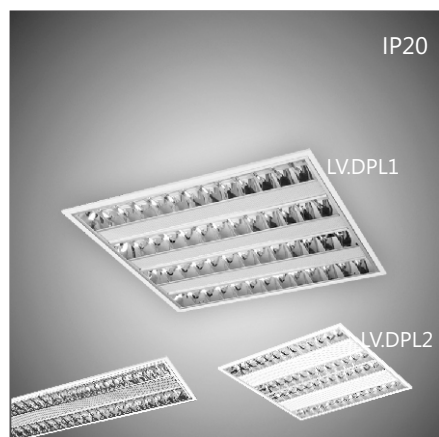


Mounting: recessed
Housing: 0.6mm sheet steel white powder coated with perforated steel elements
Reflector:
 - aluminum double parabolic louver
Finish options:
 01-white matte (standard)
Note: * other RAL colors are available on request

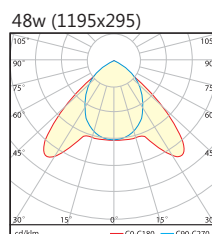
LED: aluminum PCB/SMD
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
 CT30-3000K
 CT40-4000K
 CT50-5000K
Note: * Lm given in data is based on 3000K

LED driver: integral
LED driver options:
 ND - non-dimmable
 PH - phase dimmable
 010V - 0-10V dimmable
 DALI - compatible

Application: indoors:
 public, schools
 class-rooms, offices, etc.



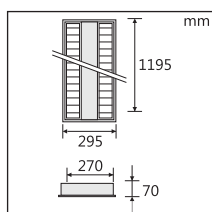
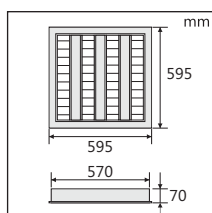
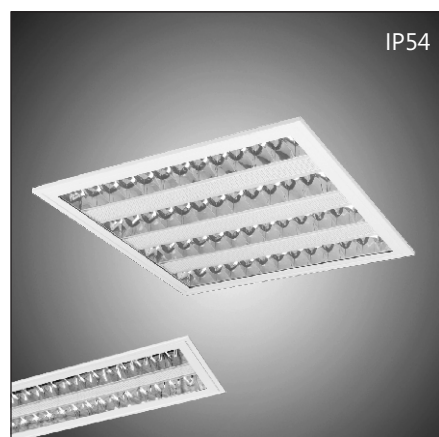
Ref Code	Watt	Lm(±)	LxWxH
07.21.016.01.38	38W	3800	595x595x70
07.21.016.02.48	48W	4800	595x595x70
07.21.017.01.38	38W	3800	1195x295x70
07.21.017.02.48	48W	4800	1195x295x70



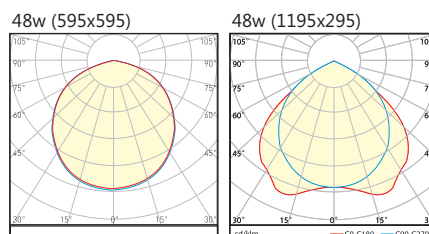
Note: * other wattage is available on request

Ordering Guide:
 07.21.016.01.38+LV.DPL1+CT30+ND
 (item+reflector type+LED CCT+driver)

Beam Angle: 110°



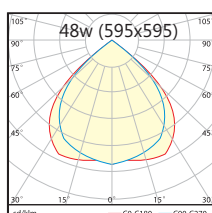
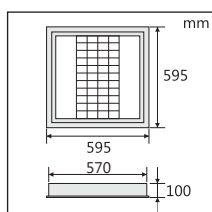
Ref Code	Watt	Lm(±)	LxWxH
07.21.018.01.38	38W	3800	595x595x70
07.21.018.02.48	48W	4800	595x595x70
07.21.019.01.38	38W	3800	1195x295x70
07.21.019.02.48	48W	4800	1195x295x70



Note: * other wattage is available on request

Ordering Guide:
 07.21.018.01.38+CT30+ND
 (item+LED CCT+driver)

Beam Angle:
 595x595mm: 115°
 1195x295mm: 85°



Ref Code	Watt	Lm(±)
07.21.020.01.38	38W	3800
07.21.020.02.48	48W	4800



Note: * other wattage is available on request

Ordering Guide:
 07.21.020.01.38+CT30+ND
 (item+LED CCT+driver)

Beam Angle: 95°

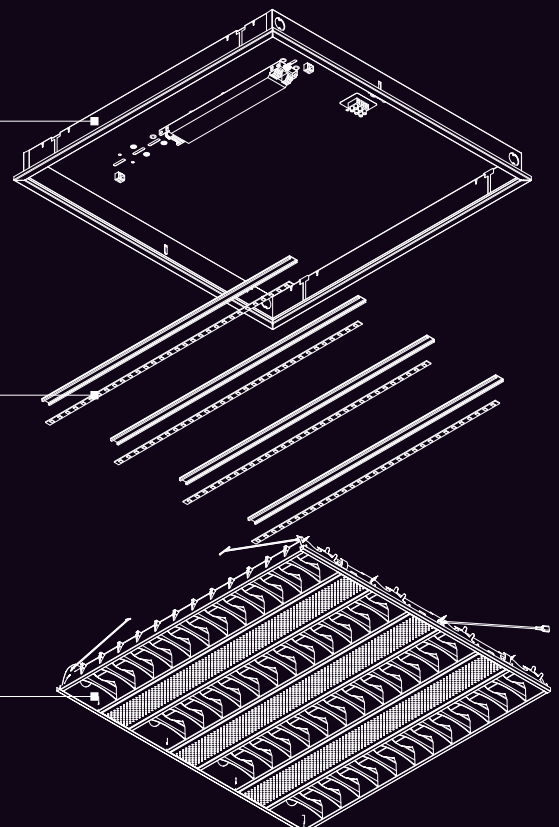


07.21.017.02.48
48W
Lm: 3500
Length: 1195
Width: 295
Height: 55

0.6mm sheet steel housing
white powder coated

aluminum PCB LED

anodized aluminum louver
double parabolic



Mounting: surface mounted/recessed
Housing:
 0.6mm sheet steel white powder coated with perforated steel elements
Reflector: aluminum double parabolic louver
Finish options:
 01-white matte (standard)
Note: * other RAL colors are available on request

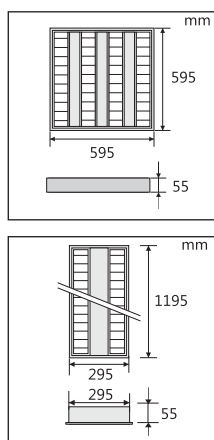
LED: aluminum PCB/SMD
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
 CT30-3000K
 CT40-4000K
 CT50-5000K
Note: * Lm given in data is based on 3000K

LED driver: integral
LED driver options:
 ND - non-dimmable
 PH - phase dimmable
 010V - 0-10V dimmable
 DALI - compatible
Ordering Guide:
 07.21.021.01.38+CT30+ND
 (item+LED CCT+driver)

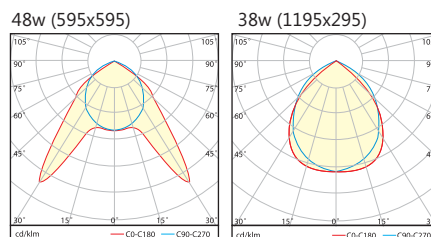
Application: indoors:
 public, schools
 class-rooms, offices, etc.



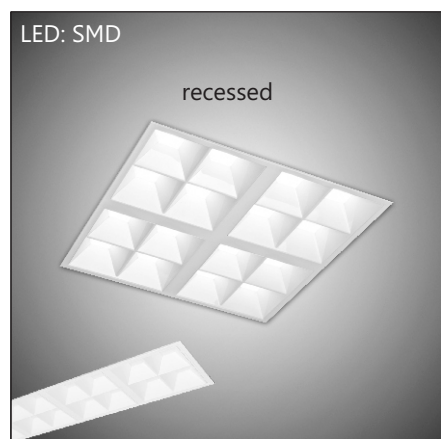
Note: * other wattage is available on request



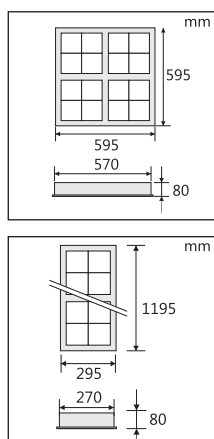
Ref Code	Watt	Lm(±)	LxWxH
07.21.021.01.38	38W	3800	595x595x55
07.21.021.02.48	48W	4800	595x595x55
07.21.022.01.38	38W	3800	1195x295x55
07.21.022.02.48	48W	4800	1195x295x55



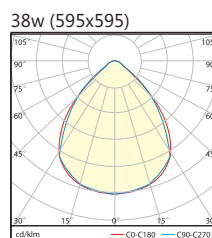
Beam Angle:
 595x595mm: 98°
 1195x295mm: 92°



Note: * other wattage is available on request



Ref Code	Watt	Lm(±)	LxWxH
07.21.023.01.38	38W	3800	595x595x80
07.21.023.02.46	46W	4600	595x595x80
07.21.024.01.38	38W	3800	1195x295x80
07.21.024.02.46	46W	4600	1195x295x80



Beam Angle: 85°

Mounting:

- surface mounted (SFM)
- suspended (HNG)

Housing: extruded aluminum

01-white matte

11-black matte

15-silver grey matte

00-customized color

* **Note:** customized color/length/wattage and CCT are available on request

LED: Nichia/Osram/Cree/Philips**CRI:** >80/90/95**AC Volt:** 220-240V**Frequency:** 50/60Hz**Color temperature, K:**

CT30-3000K

CT40-4000K

CT50-5000K

CT65-6500K

LED driver:

integral

LED driver options:

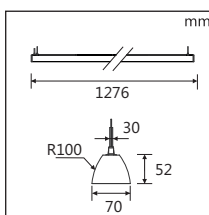
ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Application: indoors:
public, private
schools, universities
class-rooms, offices, etc.

**Ref Code**

07.55.104.01.24

07.55.104.02.48

07.55.104.03.72

07.55.104.04.96

Watt

24W

48W

72W

96W

Beam direction

Direct

Direct

Direct

Direct/Indirect

Beam-Angle**Code:**

25°-BA25

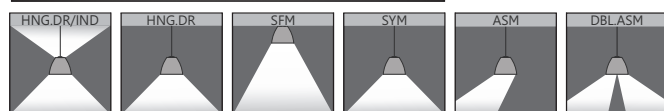
60°-BA60

90°-BA90

Efficacy:

indirect-125lm/W

direct-138lm/W

**Ordering Guide:**

07.55.104.01.24+01+CRI90+CT30+SFM.DR+ASM+BA25+ND

(item+white color+CRI+LED CCT+mounting type.direct+asymmetric+beam angle+driver)

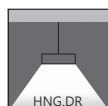
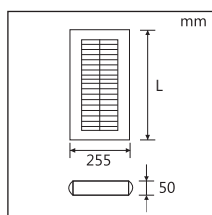
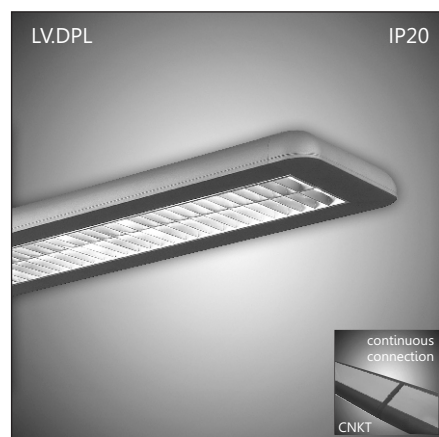


Mounting: -surface mounted (SFM)
- suspended (HNG) (up to 1m adjustable kit)
Housing: aluminum alloy (6063), ABS end caps
Louver/diffuser:
- opal PMMA diffuser (DF.OPL)
- matte double parabolic louver (LV.DPL.MTT)
- mirror double parabolic louver (LV.DPL.MRR)
Finish options: 15-silver grey matte (standard)
Note: * customized color/lengths/wattages are available on request

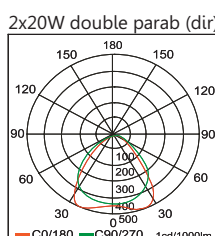
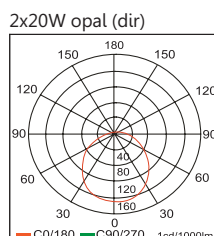
LED: aluminum PCB/SMD
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
CT30-3000K
CT40-4000K
CT65-6500K
Note: * Lm given in data is based on 3000K

LED driver: integral
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible
Options:
continuous connection (CNKT)
(connection kit to be ordered separately)

Application: indoors:
public, private
schools, universities,
class-rooms, offices, etc.



Ref Code	Watt	Lm(±)	L
07.22.029.01.40	2x20W	3000	1270
07.22.029.02.56	2x28W	4200	1270
07.22.066.01.50	2x25W	3750	1570
07.22.066.02.70	2x35W	5250	1570

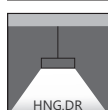
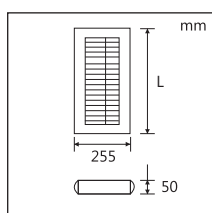
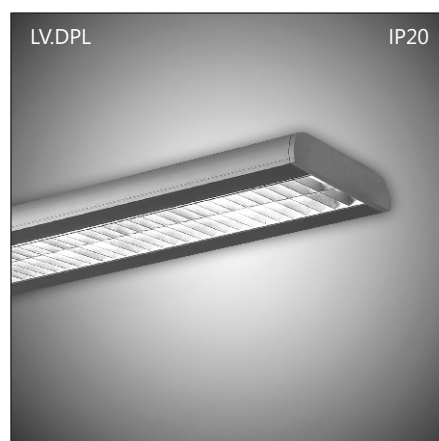


Ordering Guide:

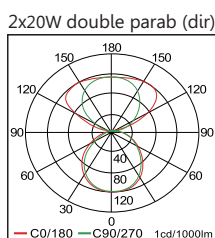
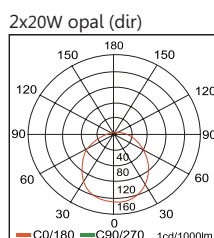
07.22.029.01.40+LV.DPL+SFM+CNKT+CT30+ND
(item+louver type+mounting type+continuous connection+LED CCT+driver)

Notes:

- * other wattage is available on request
- * for Louvre type fixture (LV.DPL) only T5 LED tubes are used



Ref Code	Watt	Lm(±)	L
07.22.030.01.40	2x20W	3000	1195
07.22.030.02.56	2x28W	4200	1195
07.22.067.01.50	2x25W	3750	1495
07.22.067.02.70	2x35W	5250	1495



Ordering Guide:

07.22.030.01.40+LV.DPL+SFM+CT30+ND
(item+louver type+mounting type+LED CCT+driver)

Notes:

- * other wattage is available on request
- * for Louvre type fixture (LV.DPL) only T5 LED tubes are used

Mounting: -surface mounted (SFM)

- suspended (HNG) (up to 1m adjustable kit)

Housing: aluminum alloy (6063), ABS end caps**Louver/diffuser:**

- opal PMMA diffuser (DF.OPL)

- matte double parabolic louver (LV.DPL.MTT)

- mirror double parabolic louver (LV.DPL.MRR)

Finish options: 15-silver grey matte (standard)**Note:** * customized color/lengths/wattages are available on request**LED:** aluminum PCB/SMD**CRI:** >80-90**AC Volt:** 220-240V**Frequency:** 50/60Hz**Color temperature, K:**

CT30-3000K

CT40-4000K

CT50-5000K

Note: * Lm given in data is based on 3000K

LED driver: integral

LED driver options:

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Options:

continuous connection (CNKT)

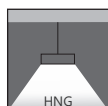
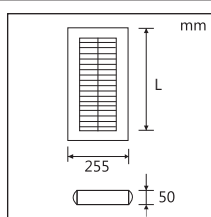
(connection kit to be ordered separately)

Application: indoors:

public, private

schools, universities,

class-rooms, offices, etc.

**Ref Code**

07.22.031.01.40

Watt

2x20W

Lm(±)

3000

L

1270

07.22.031.02.56

2x28W

4200

1270

07.22.068.01.50

2x25W

3750

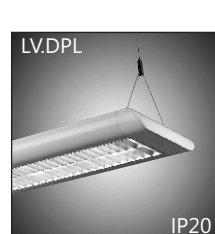
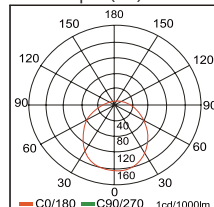
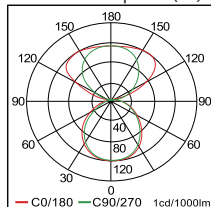
1570

07.22.068.02.70

2x35W

5250

1570

**2x20W opal (dir)****2x20W double parab (dir)****Ordering Guide:**

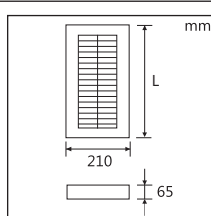
07.22.031.01.40+DF.OPL+SFM+CNKT+CT30+ND

(item+opal diffuser+mounting type+continuous connection+LED CCT+driver)

Notes:

* other wattage is available on request

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

**Ref Code**

07.22.032.01.40

Watt

2x20W

Lm(±)

3000

L

1230

07.22.032.02.56

2x28W

4200

1230

07.22.069.01.50

2x25W

3750

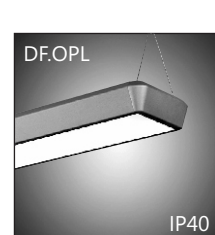
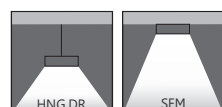
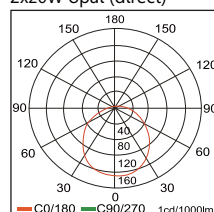
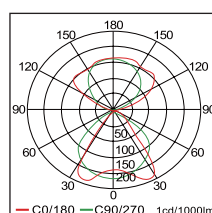
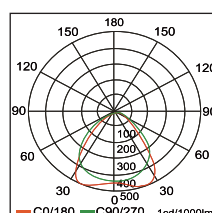
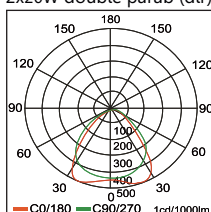
1530

07.22.069.02.70

2x35W

5250

1530

**2x20W opal (direct)****2x20W double parab (dir)****Ordering Guide:**

07.22.032.01.40+LV.DPL+SFM+CT30+ND

(item+louver type+mounting type+LED CCT+driver)

Notes:

* other wattage is available on request

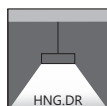
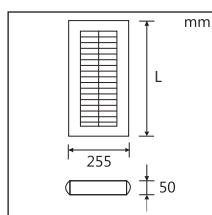
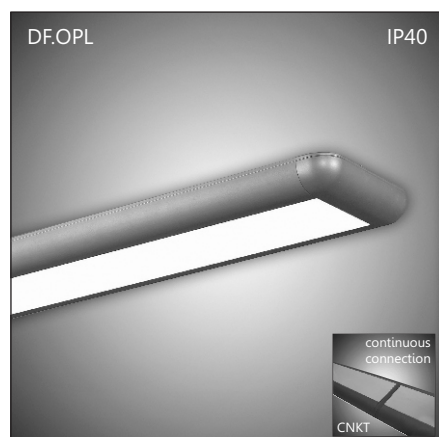
* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

Mounting: -surface mounted (SFM)
- suspended (HNG) (up to 1m adjustable kit)
Housing: aluminum alloy (6063), ABS end caps
Louver/diffuser:
- opal PMMA diffuser (DF.OPL)
- matte double parabolic louver (LV.DPL.MTT)
- mirror double parabolic louver (LV.DPL.MRR)
Finish options: 15-silver grey matte (standard)
Note: * customized color/lengths/wattages are available on request

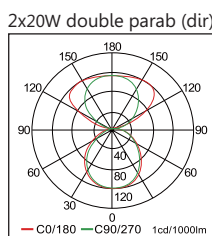
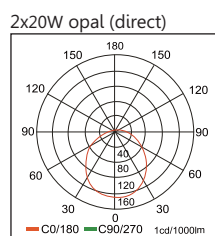
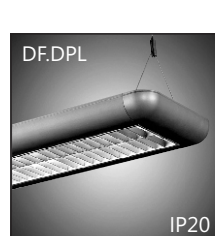
LED: aluminum PCB/SMD
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
CT30-3000K
CT40-4000K
CT50-5000K
Note: * Lm given in data is based on 3000K

LED driver: integral
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible
Options:
continuous connection (CNKT)
(connection kit to be ordered separately)

Application: indoors:
public, private
schools, universities,
class-rooms, offices, etc.



Ref Code	Watt	Lm(±)	L
07.22.033.01.40	2x20W	3000	1270
07.22.033.02.56	2x28W	4200	1270
07.22.070.01.50	2x25W	3750	1570
07.22.070.02.70	2x36W	5250	1570

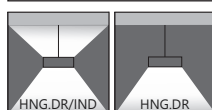
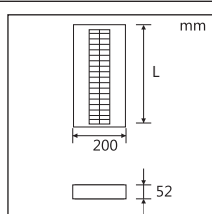


Ordering Guide:

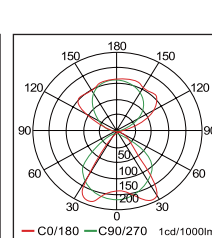
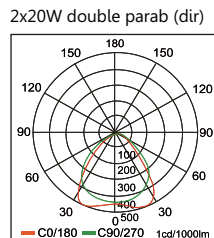
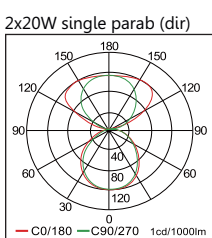
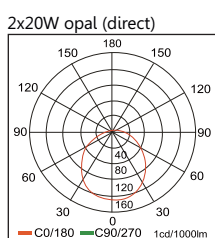
07.22.033.01.40+LV.DPL+SFM+CNKT+CT30+ND
(item+louver type+mounting type+continuous connection+LED CCT+driver)

Notes:

- * other wattage is available on request
- * for Louvre type fixture (LV.DPL) only T5 LED tubes are used



Ref Code	Watt	Lm(±)	L	Beam direction
07.22.034.01.20	1x20W	1500	1195	Direct
07.22.034.02.40	2x20W	3000	1195	Direct/Indirect
07.22.034.03.28	1x28W	2100	1195	Direct
07.22.034.04.56	2x28W	4200	1195	Direct/Indirect
07.22.071.01.25	1x25W	1870	1495	Direct
07.22.071.02.50	2x25W	3750	1495	Direct/Indirect
07.22.071.03.35	1x35W	2650	1495	Direct
07.22.071.04.70	2x35W	5250	1495	Direct/Indirect
07.22.071.05.70	1x70W	5250	1495	Direct



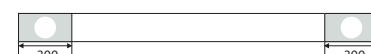
Ordering Guide:

07.22.034.01.40+LV.DPL+SFM+CT30+ND
(item+louver type+mounting type+LED CCT+driver)

Notes: * other wattage is available on request

- * please, mention COB as additional spotlight while ordering
- * for Louvre type fixture (LV.DPL) only T5 LED tubes are used

Additional spot lights: 3W each



Mounting: -surface mounted (SFM)

- suspended (HNG) (up to 1m adjustable kit)

Housing: aluminum alloy (6063), ABS end caps**Louver/diffuser:**

- opal PMMA diffuser (DF.OPL)

- matte double parabolic louver (LV.DPL.MTT)

- mirror double parabolic louver (LV.DPL.MRR)

Finish options: 15-silver grey matte (standard)**Note:** * customized color/lengths/wattages are available on request**LED:** aluminum PCB/SMD**CRI:** >80-90**AC Volt:** 220-240V**Frequency:** 50/60Hz**Color temperature, K:**

CT30-3000K

CT40-4000K

CT50-5000K

Note: * Lm given in data is based on 3000K**LED driver:** integral**LED driver options:**

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Options:

continuous connection (CNKT)

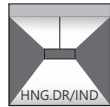
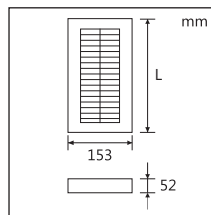
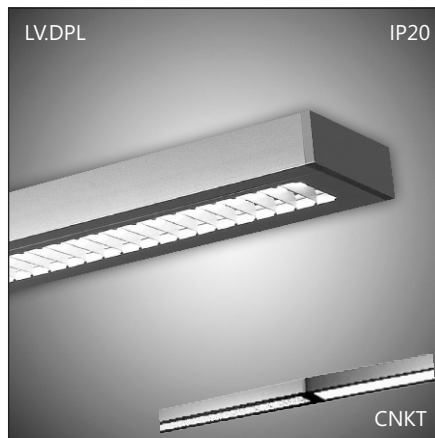
(connection kit to be ordered separately)

Application: indoors:

public, private

schools, universities,

class-rooms, offices, etc.

**Ref Code**

07.22.036.01.40

Watt

2x20W

Lm(±)

3000

L

1198

Beam direction

Direct/Indirect

07.22.036.02.56

2x28W

4200

1198

Direct/Indirect

07.22.036.03.32

2x16W

2400

1198

Direct/Indirect

07.22.072.01.50

2x25W

3750

1498

Direct/Indirect

07.22.072.02.70

2x35W

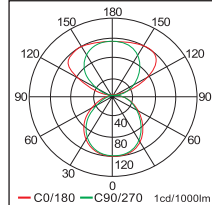
5250

1498

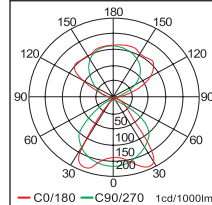
Direct/Indirect



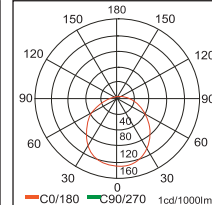
2x20W opal (dir/ind)



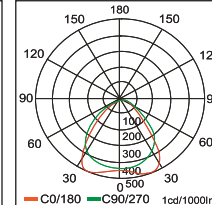
2x20W single parabolic (dir/ind)



2x20W single parabolic (direct)



2x20W opal (direct)

**Ordering Guide:**

07.22.036.01.40+LV.DPL+HNG.DR/IND+CNKT+CT30+ND

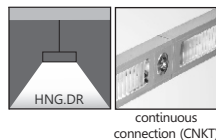
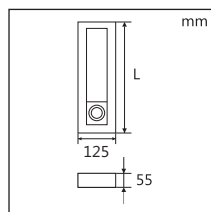
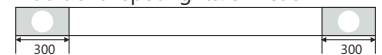
(item+louver type+hanging dir./ind.+continuous connection+LED CCT+driver)

Notes: * other wattage is available on request

* please, mention COB as additional spotlight while ordering

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

Additional spot lights: 3W each

**Ref Code**

07.22.037.01.20+2

Watt

20W+(2x3W)

Lm(±)

1500

L

1498

07.22.038.01.28+2

28W+(2x3W)

2100

1498

07.22.073.01.25+2

25W+(2x3W)

1900

1798

07.22.073.02.35+2

35W+(2x3W)

2650

1798

07.22.074.01.40

40W

3000

2358

07.22.074.02.56

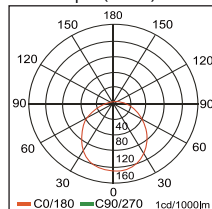
56W

4200

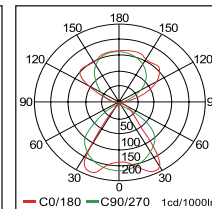
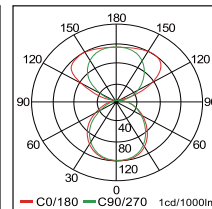
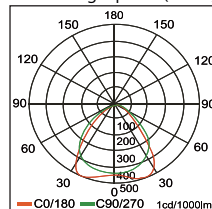
2358



1x20W opal (direct)



1x20W single parab.(direct)

**Ordering Guide:**

07.22.037.01.20+2+LV.DPL+HNG.DR+CNKT+CT30+ND

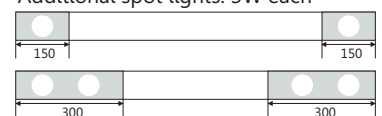
(item+louver type+hanging direct+continuous connection+LED CCT+driver)

Notes: * other wattage is available on request

* please, mention COB as additional spotlight while ordering

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

Additional spot lights: 3W each



Mounting: -surface mounted (SFM)

- suspended (HNG) (up to 1m adjustable kit)

Housing: aluminum alloy (6063), ABS end caps

Louver/diffuser:

- opal PMMA diffuser (DF.OPL)

- matte double parabolic louver (LV.DPL.MTT)

- mirror double parabolic louver (LV.DPL.MRR)

Finish options: 15-silver grey matte (standard)

Note: * customized color/lengths/wattages are available on request

LED: aluminum PCB/SMD

CRI: >80-90

AC Volt: 220-240V

Frequency: 50/60Hz

Color temperature, K:

CT30-3000K

CT40-4000K

CT50-5000K

Note: * Lm given in data is based on 3000K

LED driver: integral

LED driver options:

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

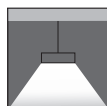
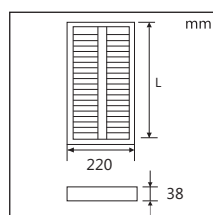
DALI - compatible

Options:

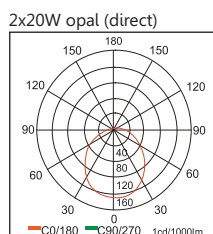
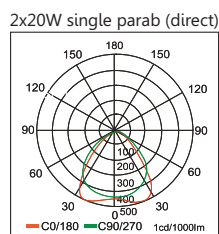
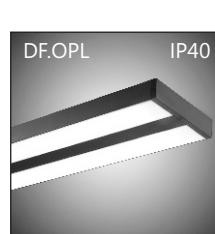
continuous connection (CNKT)

(connection kit to be ordered separately)

Application: indoors:
public, private
schools, universities,
class-rooms, offices, etc.



Ref Code	Watt	Lm(±)	L
07.22.039.01.40	2x20W	3000	1186
07.22.039.02.56	2x28W	4200	1186
07.22.039.03.32	2x16W	2400	1186
07.22.075.01.50	2x25W	3750	1476
07.22.075.02.70	2x35W	5250	1476
07.22.076.01.80	2x40W	6000	2346
07.22.076.02.112	2x56W	8250	2346



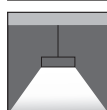
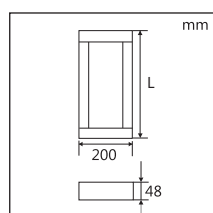
Ordering Guide:

07.22.039.01.40+LV.DPL+SFM+CT30+ND

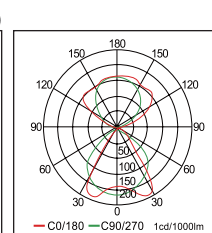
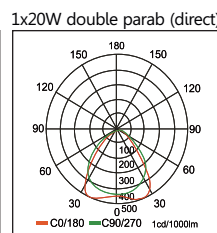
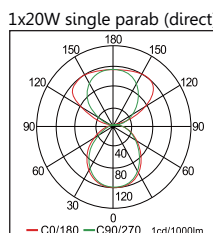
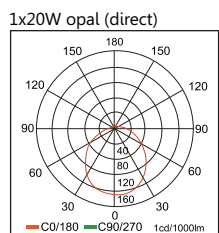
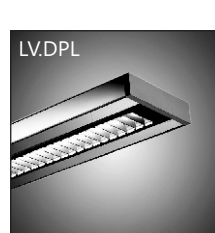
(item+louver type+mounting type+LED CCT+driver)

Notes: * other wattage is available on request

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used



Ref Code	Watt	Lm(±)	L
07.22.040.01.20	1x20W	1500	1196
07.22.040.02.28	1x28W	2100	1196
07.22.040.03.32	2x16W	2400	1196
07.22.077.01.25	1x25W	1875	1496
07.22.077.02.35	1x35W	2650	1496



Ordering Guide:

07.22.040.01.20+LV.DPL+SFM+CT30+ND

(item+louver type+mounting type+LED CCT+driver)

Notes:

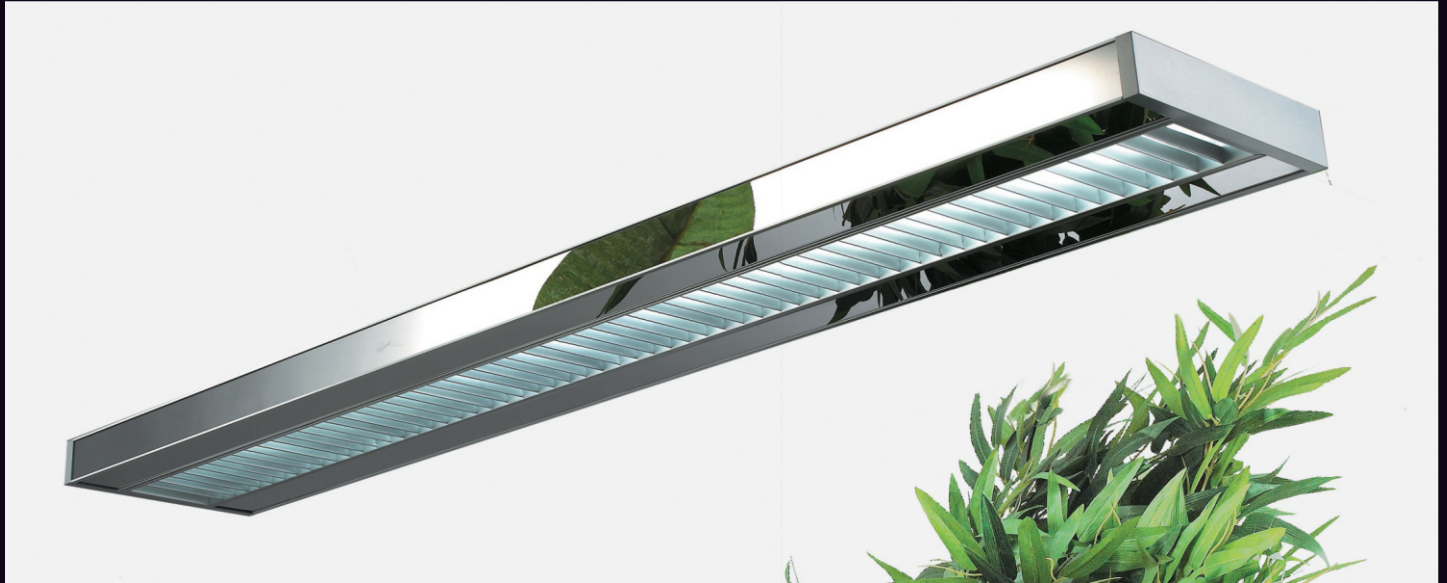
* other wattage is available on request

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

07.22.040.01.20

Finish:

16- polished chrome (mirror)



Mounting:

- suspended (HNG) (up to 1m adjustable kit)
- recessed (RCS)

Housing: aluminum alloy (6063), ABS end caps

Louwer/diffuser:

- opal PMMA diffuser (DF.OPL)
- matte double parabolic louver (LV.DPL.MTT)
- mirror double parabolic louver (LV.DPL.MRR)

Finish options: 15-silver grey matte

Note: * customized color/lengths/wattages are available on request

LED: aluminum PCB/SMD

CRI: >80-90

AC Volt: 220-240V

Frequency: 50/60Hz

Color temperature, K:

CT30-3000K

CT40-4000K

CT50-5000K

Nominal lumen output:

140 lm/W

Note: * Lm given in data is based on 3000K

LED driver: integral

LED driver options:

ND - non-dimmable

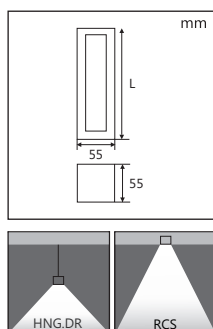
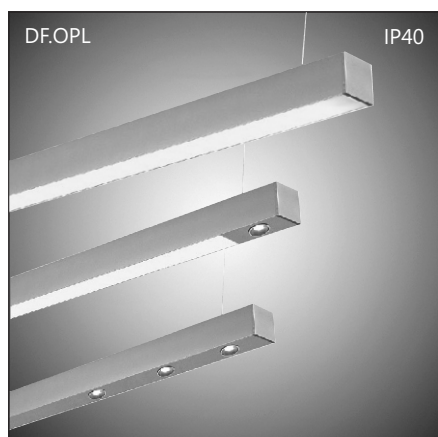
PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

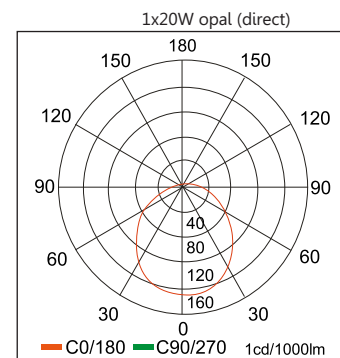
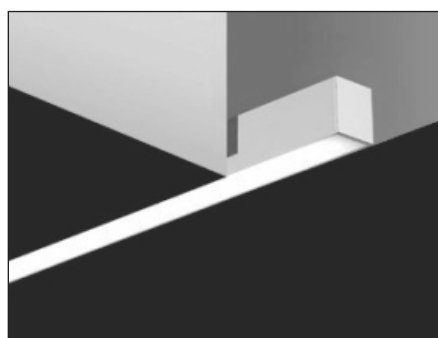
Application: indoors:

public, private
shopping malls,
show-rooms,
schools, universities,
class-rooms, offices, etc.



Ref Code

Ref Code	Watt	Lm(±)	L
07.22.041.01.20	1x20W	1500	1180
07.22.041.02.28	1x28W	2100	1180
07.22.078.01.25	1x25W	1875	1470
07.22.078.02.35	1x35W	2650	1470
07.22.079.01.40	1x40W	3000	2350
07.22.079.02.56	1x56W	4200	2350
07.22.079.03.70	1x70W	5250	2350



Ordering Guide:

07.22.041.01.20+RCS+CNKT2+CT30+ND

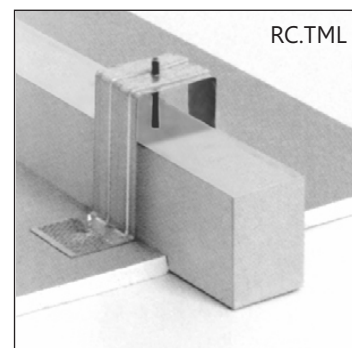
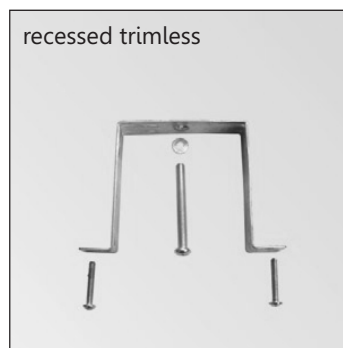
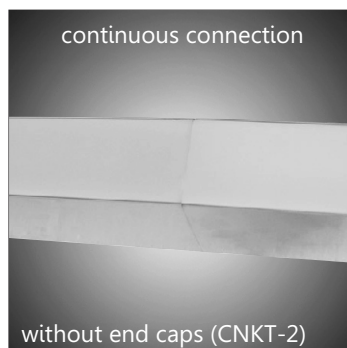
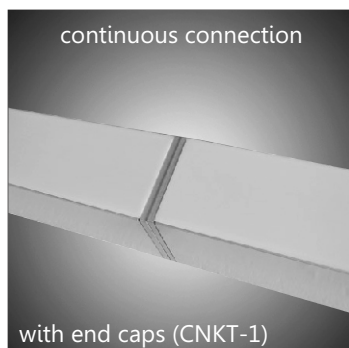
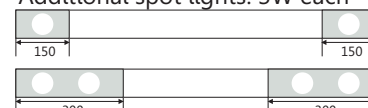
(item+mounting type+continuous connection type+LED CCT+driver)

Notes: * please, mention COB as additional spotlight while ordering

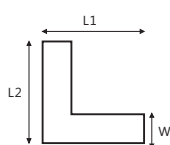
* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

* continuous connection (CNKT) (connection kit to be ordered separately)

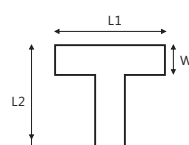
Additional spot lights: 3W each



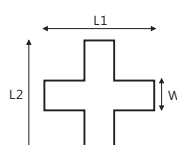
Angles options for continuous connection:



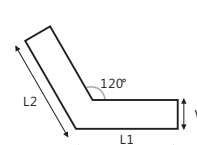
CNKT-L
318x318x78/10W



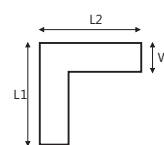
CNKT-T
584x318x78/15W



CNKT-X
584x584x78/20W



CNKT-V
300x300x78/10W



CNKT-R
350x350x78/10W

Mounting:

- suspended (HNG) (up to 1m adjustable kit)
- recessed (RCS)

Housing: aluminum alloy (6063), ABS end caps**Louver/diffuser:**

- opal PMMA diffuser (DF.OPL)
- prismatic (DF.PSM)
- matte double parabolic louver (LV.DPL.MTT)
- mirror double parabolic louver (LV.DPL.MRR)

Finish options: 15-silver grey matte**LED:** aluminum PCB/SMD (Samsung)**CRI:** >80-90**AC Volt:** 220-240V**Frequency:** 50/60Hz**Color temperature, K:**

CT30-3000K

CT40-4000K

CT50-5000K

Nominal lumen output:

140 lm/W

LED driver: integral**LED driver options:**

ND - non-dimmable

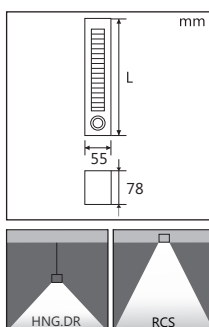
PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Application: indoors:

public, private
shopping malls,
show-rooms,
schools, universities,
class-rooms, offices, etc.

**Ref Code**

07.22.046.01.20

07.22.047.02.28

07.22.047.03.35

07.22.080.01.25

07.22.080.02.35

07.22.081.01.40

07.22.081.02.56

07.22.081.03.70

Watt

1x20W

1x28W

1x35W

1x25W

1x35W

1x40W

1x56W

1x70W

Lm(±)

1850

2600

3300

2300

3300

3700

5160

6450

L

1180

1180

1180

1470

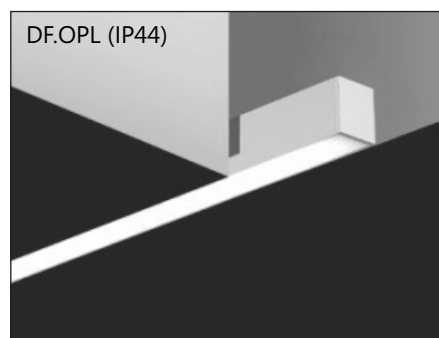
1470

2340

2340

2340

Note: * Lm given in data is the “delivered”
lumen output and is based on 3000K

**Ordering Guide:**

07.22.046.01.20+RCS+CNKT2+CT30+ND

(item+mounting type+continuous connection type+LED CCT+driver)

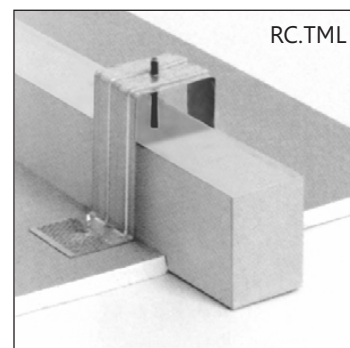
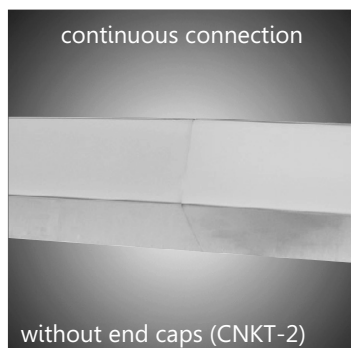
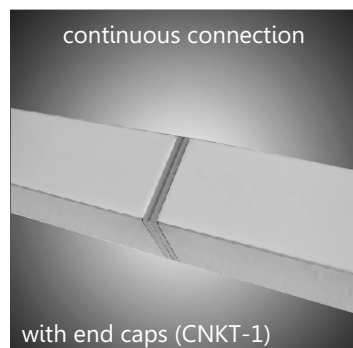
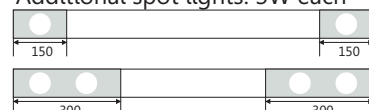
Notes: * other RAL colors/lengths/wattages/CCT are available on request

* please, mention COB as additional spotlight while ordering

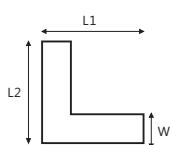
* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

* continuous connection (CNKT) (connection kit to be ordered separately)

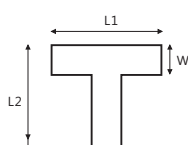
Additional spot lights: 3W each



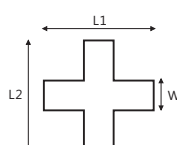
Angles options for continuous connection:



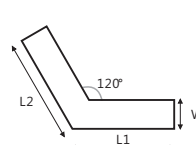
CNKT-L
318x318x78/10W



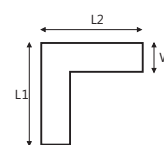
CNKT-T
584x318x78/15W



CNKT-X
584x584x78/20W



CNKT-V
300x300x78/10W



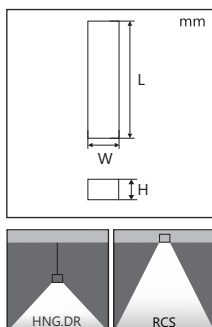
CNKT-R
350x350x78/10W

Mounting: -surface mounted (SFM)
- suspended (HNG) (up to 1m adjustable kit)
Housing: aluminum alloy (6063), ABS end caps
Louver/diffuser:
- opal PMMA diffuser (DF.OPL)
- matte double parabolic louver (LV.DPL.MTT)
- mirror double parabolic louver (LV.DPL.MRR)
Finish options: 15-silver grey matte (standard)
Note: * customized color/lengths/wattages are available on request

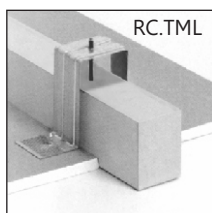
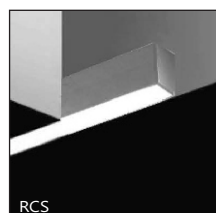
LED: aluminum PCB/SMD
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
CT30-3000K
CT40-4000K
CT50-5000K
Note: * Lm given in data is based on 3000K

LED driver: integral
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible
Options:
continuous connection (CNKT)
(connection kit to be ordered separately)

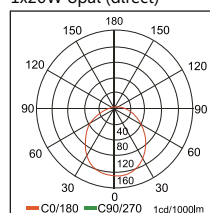
Application: indoors:
public, private
shopping malls,
show-rooms,
schools, universities,
class-rooms, offices, etc.



Ref Code	Watt	Lm(±)	LxWxH
07.22.082.01.40	2x20W	3000	1188x150x85
07.22.082.02.56	2x28W	4200	1188x150x85
07.22.083.01.50	2x25W	3750	1488x150x85
07.22.083.02.70	2x35W	5250	1488x150x85
07.22.084.01.80	2x40W	6000	2340x150x85
07.22.084.02.112	2x56W	8400	2340x150x85
07.22.085.01.20	1x20W	1500	1180x75x70
07.22.085.02.40	2x20W	3000	1180x75x70
07.22.085.03.28	1x28W	2100	1180x75x70
07.22.085.04.56	2x28W	4200	1180x75x70
07.22.086.01.25	1x25W	1875	1470x75x70
07.22.086.02.50	2x25W	3750	1470x75x70
07.22.086.03.35	1x35W	2650	1470x75x70
07.22.086.04.70	2x35W	5250	1470x75x70
07.22.087.01.40	1x40W	3000	2340x75x70
07.22.087.02.80	2x40W	6000	2340x75x70
07.22.087.03.56	1x56W	4200	2340x75x70
07.22.087.04.112	2x56W	8400	2340x75x70



1x20W opal (direct)



Ordering Guide:

07.22.082.01.40+HNG+CT30+ND
(item+mounting type+CCT+driver)

Note: * other wattage is available on request

Mounting: recessed with trim (RCS)**Housing:** aluminum alloy (6063)**Louver/diffuser:**

- opal PMMA diffuser (DF.OPL)
- matte single parabolic louver (LV.SP.MTT)
- matte double parabolic louver (LV.DPL.MTT)
- mirror double parabolic louver (LV.DPL.MRR)

Finish options:

15-silver grey matte /00-customized color

LED: aluminum PCB/SMD**CRI:** >80-90**AC Volt:** 220-240V**Frequency:** 50/60Hz**Color temperature, K:**

CT30-3000K

CT40-4000K

CT50-5000K

Note: *other lengths/wattages are available on request**LED driver:** integral**LED driver options:**

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

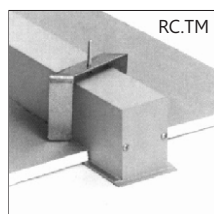
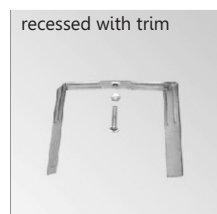
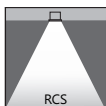
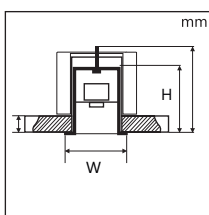
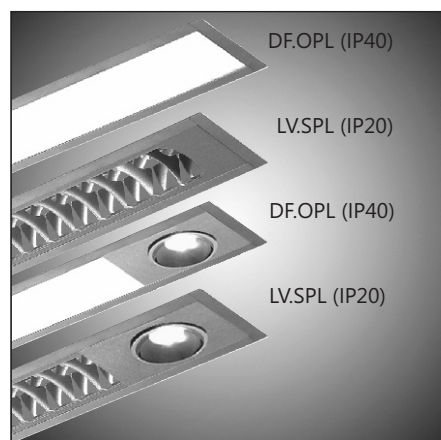
DALI - compatible

Note: * Lm given in data

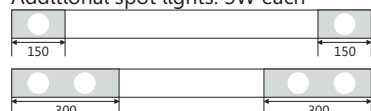
is based on 3000K

Application: indoors:

public, private
shopping malls,
show-rooms,
schools, universities,
class-rooms, offices, etc.



Additional spot lights: 3W each

**Ref Code****Watt****Lm(±)****LxWxH**

07.22.052.01.20	1x20W	1500	1192x80x75
07.22.052.02.28	1x28W	2100	1192x80x75
07.22.052.03.16	1x16W	1200	1192x80x75
07.22.090.01.25	1x25W	1875	1482x80x75
07.22.090.02.35	1x35W	2650	1482x80x75
07.22.108.01.20	1x20W	1500	1190x95x70
07.22.108.02.28	1x28W	2100	1190x95x70
07.22.109.01.25	1x25W	1875	1480x95x70
07.22.109.02.35	1x35W	2650	1480x95x70
07.22.110.01.40	1x40W	3000	2362x95x70
07.22.110.02.56	1x56W	4200	2362x95x70
07.22.111.01.20	1x20W	1500	1186x100x80
07.22.111.02.28	1x28W	2100	1186x100x80
07.22.112.01.25	1x25W	1875	1476x100x80
07.22.112.02.35	1x35W	2650	1476x100x80
07.22.113.01.40	1x40W	3000	2346x100x80
07.22.113.02.56	1x56W	4200	2346x100x80
07.22.113.03.70	1x70W	5250	100x80x2346
07.22.114.01.20	1x20W	1500	1189x115x40
07.22.114.02.28	1x28W	2100	1189x115x40
07.22.115.01.25	1x25W	1875	1478x115x40
07.22.115.02.35	1x35W	2650	1478x115x40
07.22.116.01.40	1x40W	3000	2348x115x40
07.22.116.02.56	1x56W	4200	2348x115x40
07.22.117.01.20	1x20W	1500	1192x120x80
07.22.117.02.28	1x28W	2100	1192x120x80
07.22.118.01.32	1x32W	2400	1200x120x80
07.22.119.01.25	1x25W	1875	1482x120x80
07.22.119.02.35	1x35W	2650	1482x120x80
07.22.120.01.40	1x40W	3000	2352x120x80
07.22.120.02.56	1x56W	4200	2352x120x80
07.22.121.01.42	2x21W+COB	3150+COB	1200x120x80
07.22.122.01.40	2x20W+COB	3000+COB	1492x120x80
07.22.122.02.56	2x28W+COB	4200+COB	1492x120x80
07.22.123.01.50	2x25W+COB	3750+COB	1782x120x80
07.22.123.02.70	2x35W+COB	5250+COB	1782x120x80

Ordering Guide:

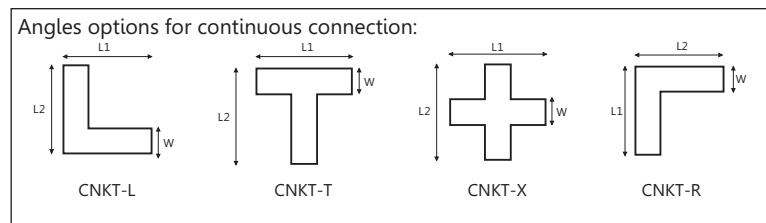
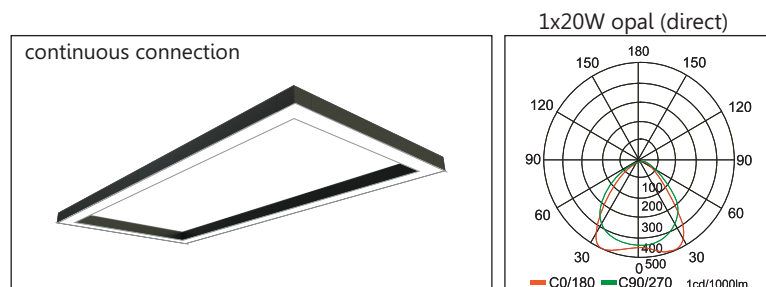
07.22.052.01.20+DF.OPL+CNKT2+CT30+ND

(item+opal diffuser+continuous connection type+LED CCT+driver)

Note: * other wattage is available on request

* please, mention COB as additional spotlight while ordering

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used



Mounting:

- recessed trimless (RCS)
- suspended (HNG) (up to 1m adjustable kit)

Housing:

aluminum alloy (6063)

Louver/diffuser:

- opal PMMA diffuser (DF.OPL)
- matte single parabolic louver (LV.SP.MTT)
- matte double parabolic louver (LV.DPL.MTT)

Finish options:

15-silver grey matte /00-customized color

LED: aluminum PCB/SMD

CRI: >80-90

AC Volt: 220-240V

Frequency: 50/60Hz

Color temperature, K:

CT30-3000K

CT40-4000K

CT50-5000K

Note: *other lengths/wattages are available on request

LED driver: integral

LED driver options:

ND - non-dimmable

PH - phase dimmable

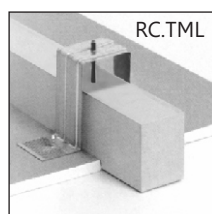
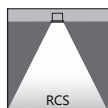
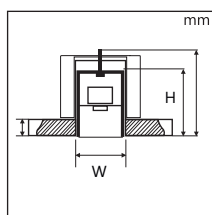
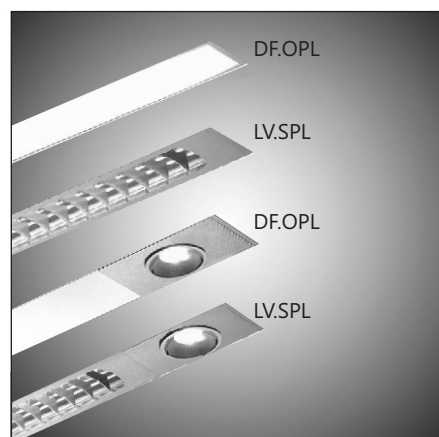
010V - 0-10V dimmable

DALI - compatible

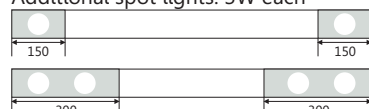
Note: * Lm given in data is based on 3000K

Application: indoors:

public, private
shopping malls,
show-rooms,
schools, universities,
class-rooms, offices, etc.



Additional spot lights: 3W each



Ref Code

Watt

Lm(±)

LxWxH

07.22.124.01.20	1x20W	1500	1180x55x73
07.22.124.02.28	1x28W	2100	1180x55x73
07.22.125.01.25	1x25W	1875	1470x55x73
07.22.125.02.35	1x35W	3650	1470x55x73
07.22.126.01.20	1x20W	2650	1180x69x90
07.22.126.02.28	1x28W	1500	1180x69x90
07.22.127.01.25	1x25W	2100	1470x69x90
07.22.127.02.35	1x35W	1875	1470x69x90
07.22.128.01.56	1x56W	2650	2340x69x90
07.22.128.02.70	1x70W	3000	2340x69x90
07.22.129.01.20	1x20W	4200	1180x75x70
07.22.129.02.28	1x28W	1500	1180x75x70
07.22.130.01.25	1x25W	2100	1470x75x70
07.22.130.02.35	1x35W	1875	1470x75x70
07.22.131.01.40	1x40W	2650	2340x75x70
07.22.131.02.56	1x56W	3000	2340x75x70
07.22.132.01.20	1x20W	4200	1180x100x50
07.22.132.02.28	1x28W	5250	1180x100x50
07.22.133.01.25	1x25W	1500	1470x100x50
07.22.133.02.35	1x35W	2100	1470x100x50
07.22.134.01.40	1x40W	1875	2340x100x50
07.22.134.02.56	1x56W	2650	2340x100x50
07.22.135.01.40	2x20W	3000	1180x120x50
07.22.135.02.56	2x28W	4200	1180x120x50
07.22.136.01.50	2x25W	3750	1470x120x50
07.22.136.02.70	2x35W	5250	1470x120x50
07.22.137.01.80	2x40W	6000	2340x120x50
07.22.137.02.112	2x56W	8400	2340x120x50
07.22.138.01.40	2x20W	3000	1180x155x50
07.22.138.02.56	2x28W	4200	1180x155x50
07.22.138.03.32	2x16W	1200	1180x155x50
07.22.139.01.50	2x25W	3750	1470x155x50
07.22.139.02.70	2x35W	5250	1470x155x50
07.22.140.01.80	2x40W	6000	2340x155x50
07.22.140.02.112	2x56W	8400	2340x155x50
07.22.141.01.40	2x20W	3000	1180x200x70
07.22.141.02.56	2x28W	4200	1180x200x70
07.22.142.01.50	2x25W	3750	1470x200x70
07.22.142.02.70	2x35W	5250	1470x200x70
07.22.143.01.80	2x40W	6000	2340x200x70
07.22.143.02.112	2x56W	8400	2340x200x70

Ordering Guide:

07.22.052.01.20+DF.OPL+CNKT2+CT30+ND

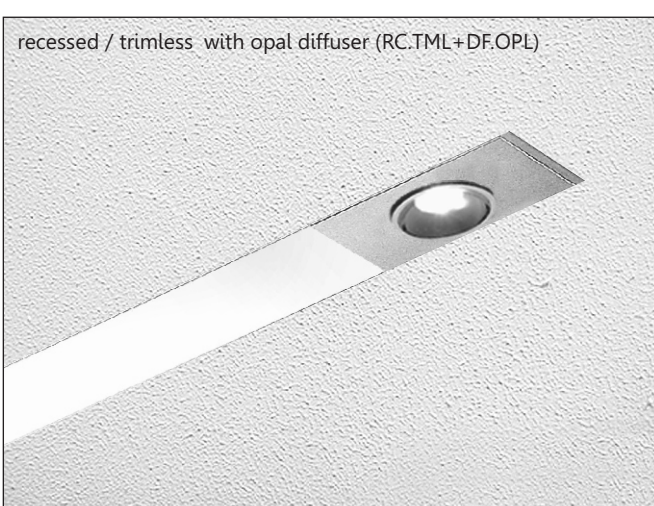
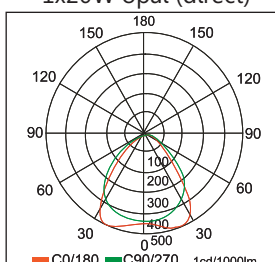
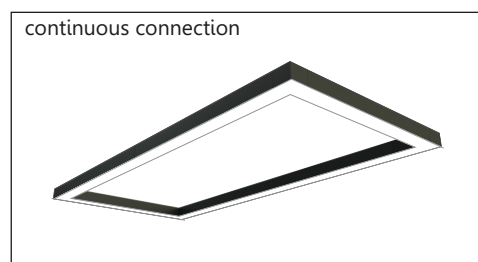
(item+opal diffuser+continuous connection+LED CCT+driver)

Note: * other wattage is available on request

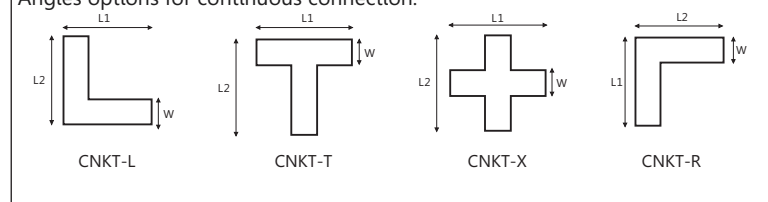
* please, mention COB as additional spotlight while ordering

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

1x20W opal (direct)



Angles options for continuous connection:



Mounting:

- surface mounted (SFM)
- recessed (RCS)
- suspended (HNG) (up to 1m adjustable kit)

Housing:

aluminum alloy (6063), ABS end caps

Diffuser:

opal PMMA diffuser

Finish options:

15-silver grey matte (standard)

* other RAL colors are available on request

LED: aluminum PCB/SMD

CRI: >80-90

Color temperature, K:

CT30-3000K

CT40-4000K

CT65-6500K

Nominal efficacy:

100lm/W

Ordering Guide:

07.22.144.01.20+SFM+CNKT-1+CT30+ND

(item+mounting type+continuous connection+LED CCT+driver)

LED driver: integral (Tridonic)

AC Volt: 220-240V

Frequency: 50/60Hz

LED driver options:

ND - non-dimmable

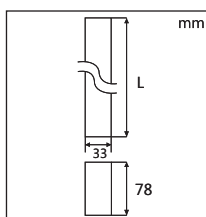
PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Application: indoors:

public, private
schools, universities,
class-rooms, offices, etc.

**Ref Code**

07.22.144.01.20

07.22.144.02.28

07.22.145.01.25

07.22.145.02.35

07.22.146.01.40

07.22.146.02.56

07.22.147.01.40

07.22.147.02.56

07.22.148.01.50

07.22.148.02.70

07.22.149.01.80

07.22.149.02.112

Watt

20W

28W

25W

35W

40W

56W

20+20W

28W+28W

25W+25W

25W+25W

40W+40W

56W+56W

Lm(±)

2000

2800

2500

3500

4000

5600

4000

5600

5000

7000

8000

11200

L,mm

1180

1180

1470

1470

2340

2340

1180

1180

1470

1470

2340

2340

Beam direction

Direct

Direct

Direct

Direct

Direct

Direct

Direct/Indirect

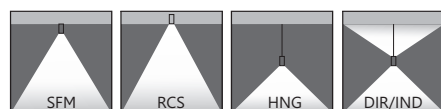
Direct/Indirect

Direct/Indirect

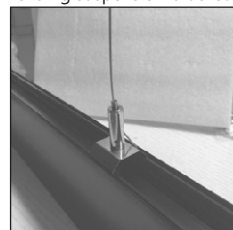
Direct/Indirect

Direct/Indirect

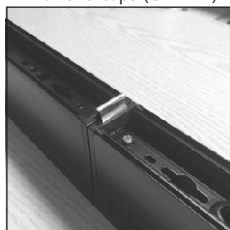
Direct/Indirect



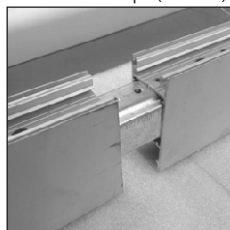
sliding suspension bracket



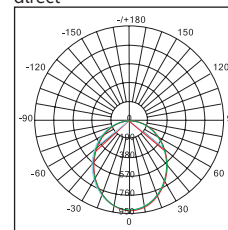
continuous connection with end caps (CNKT-1)



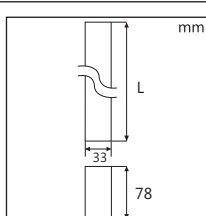
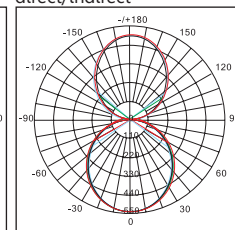
continuous connection without end caps (CNKT-2)



direct



direct/indirect

**Ref Code**

07.22.150.01.21

07.22.150.02.29

07.22.151.01.26

07.22.151.02.36

07.22.152.01.41

07.22.152.02.57

07.22.153.01.41

07.22.153.02.57

07.22.154.01.51

07.22.154.02.71

07.22.155.01.81

07.22.155.02.113

Watt

15W+(12x0.5W)(Dir)

21W+(12x0.7W)(Dir)

20W+(12x0.5W)(Dir)

28W+(12x0.7W)(Dir)

35W+(12x0.5W)(Dir)

49W+(12x0.7W)(Dir)

20W(Ind)+15W(Dir)+(12x0.5W)(Dir)

28W(Ind)+21W(Dir)+(12x0.7W)(Dir)

25W(Ind)+12W(Dir)+(12x0.5W)(Dir)

35W(Ind)+28W(Dir)+(12x0.7W)(Dir)

40W(Ind)+35W(Dir)+(12x0.5W)(Dir)

56W(Ind)+49W(Dir)+(12x0.7W)(Dir)

Lm(±)

2100

2900

2600

3600

4100

5700

4100

5700

5100

7100

8100

11300

L,mm

1208

1208

1488

1488

2358

2358

1208

1208

1488

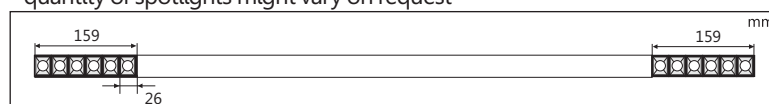
1488

2358

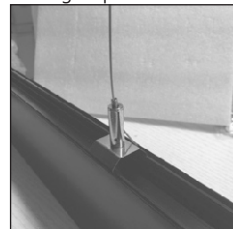
2358

Note:

* quantity of spotlights might vary on request



sliding suspension bracket



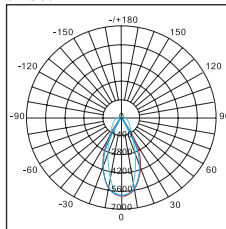
continuous connection with end caps (CNKT-1)



continuous connection without end caps (CNKT-2)



direct

**Each spotlight beam angle options:**

12°-BA12

36°-BA36

48°-BA48

Mounting:

- surface mounted (SFM)
- recessed (RCS)
- suspended (HNG) (up to 1m adjustable kit)

Housing:

aluminum alloy (6063), ABS end caps

Reflector: faceted aluminum
with black PC internal trim

Finish options:

15-silver grey matte (standard)

* other RAL colors are available on request

LED: aluminum PCB/SMD

CRI: >80-90

Color temperature, K:

CT30-3000K

CT40-4000K

CT65-6500K

Nominal efficacy:

100lm/W

Ordering Guide:

07.22.144.01.20+SFM+CNKT-1+CT30+ND

(item+mounting type+continuous connection+LED CCT+driver)

LED driver: integral (Tridonic)

AC Volt: 220-240V

Frequency: 50/60Hz

LED driver options:

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

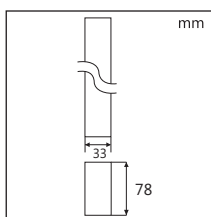
DALI - compatible

Application: indoors:

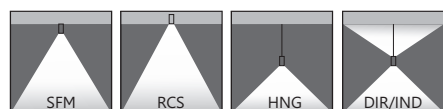
public, private

schools, universities,

class-rooms, offices, etc.

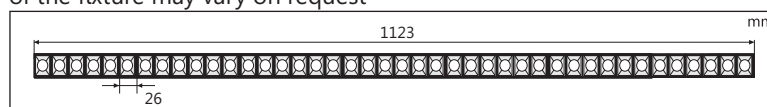


Ref Code	Watt	Lm(±)	Beam direction
07.22.156.01.21	42x0.5W	2100	Direct
07.22.156.02.28	42x0.7W	2800	Direct
07.22.156.03.42	42x1W	4200	Direct
07.22.156.04.41	20W(Ind)+(42x0.5W)(Dir)	4100	Direct/Indirect
07.22.156.05.56	28W(Ind)+(42x0.7W)(Dir)	5600	Direct/Indirect

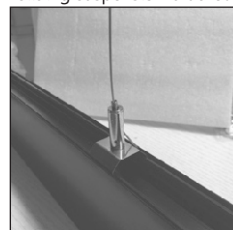


Note:

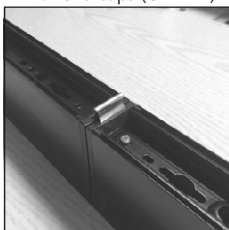
* quantity of spotlights and the total length of the fixture may vary on request



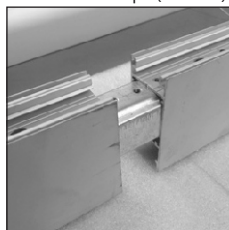
sliding suspension bracket



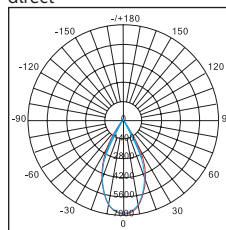
continuous connection with end caps (CNKT-1)



continuous connection without end caps (CNKT-2)



direct

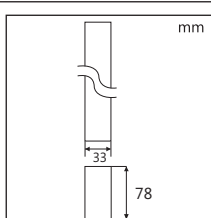


Each spotlight beam angle options:

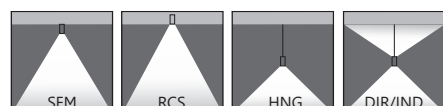
12°-BA12

36°-BA36

48°-BA48



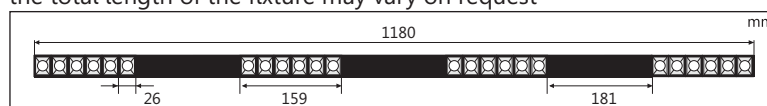
Ref Code	Watt	Lm(±)	Beam direction
07.22.157.01.12	24x0.5W	1200	Direct
07.22.157.02.17	24x0.7W	1700	Direct
07.22.157.03.24	24x1W	2400	Direct
07.22.157.04.32	20W(Ind)+(24x0.5W)(Dir)	3200	Direct/Indirect
07.22.157.05.45	28W(Ind)+(24x0.7W)(Dir)	4500	Direct/Indirect
07.22.157.06.52	28W(Ind)+(24x1W)(Dir)	5200	Direct/Indirect



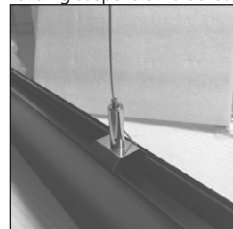
Notes:

* quantity of spotlights might vary on request

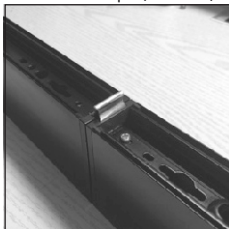
* distance between the spotlights clusters and the total length of the fixture may vary on request



sliding suspension bracket



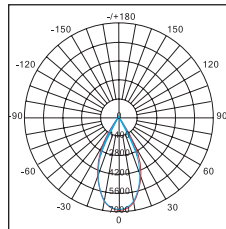
continuous connection with end caps (CNKT-1)



continuous connection without end caps (CNKT-2)



direct



Each spotlight beam angle options:

12°-BA12

36°-BA36

48°-BA48

Mounting:

suspended (HNG) (up to 1m adjustable kit)

Housing: aluminum alloy (6063), ABS end caps**Louver/diffuser:**

- opal PMMA diffuser (DF.OPL)

- matte double parabolic louver (LV.DPL.MTT)

- mirror double parabolic louver (LV.DPL.MRR)

Finish options: 15-silver grey matte (standard)**Note:** * customized color/lengths/wattages are available on request**LED:** aluminum PCB/SMD**CRI:** >80-90**AC Volt:** 220-240V**Frequency:** 50/60Hz**Color temperature, K:**

CT30-3000K

CT40-4000K

CT50-5000K

LED driver: integral**LED driver options:**

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

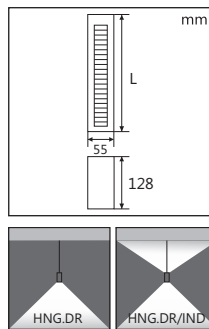
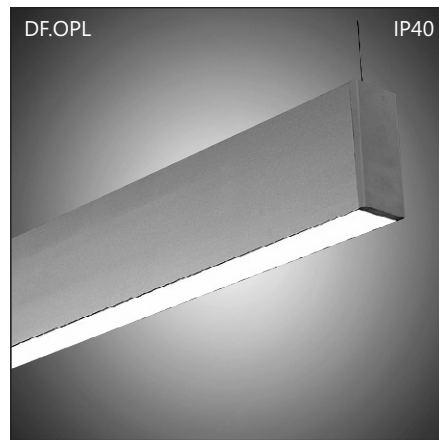
DALI - compatible

Note: * Lm given in data is based on 3000K**Application:** indoors:

public, private

schools, universities,

class-rooms, offices, etc.

**Ref Code**

07.22.053.01.20

07.22.053.02.28

07.22.053.03.40

07.22.053.04.56

07.22.053.05.32

07.22.092.01.25

07.22.092.02.35

07.22.092.03.50

07.22.092.04.70

07.22.093.01.40

07.22.093.02.56

07.22.093.03.80

07.22.093.04.112

Watt

20W

28W

2x20W

2x28W

2x16W

25W

35W

2x25W

2x35W

40W

56W

2x40W

2x56W

Lm(±)

1500

2100

3000

4200

-

1875

2650

3750

5250

3000

4200

6000

8400

L

1216

1216

1216

1216

1216

1516

1516

1516

1516

2356

2356

2356

2356

Beam direction

Direct

Direct

Direct/Indirect

Direct/Indirect

Direct/Indirect

Direct

Direct

Direct/Indirect

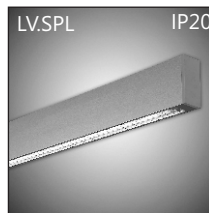
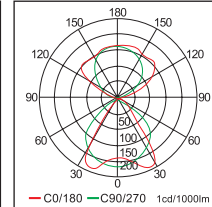
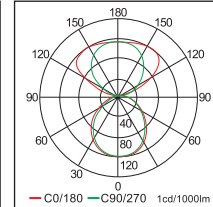
Direct/Indirect

Direct

Direct

Direct/Indirect

Direct/Indirect

**2x20W (LV.DPL)****2x20W (DF.OPL)****Ordering Guide:**

07.22.053.02.56+HNG DR/IND+CNKT2+CT30+ND

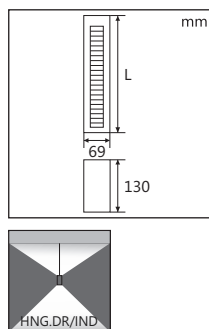
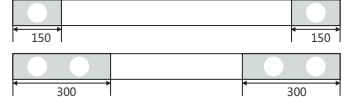
(item+direct/indirect+continuous connection type+LED CCT+driver)

Note: * other wattage is available on request

* please, mention COB as additional spotlight while ordering

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

Additional spot lights: 3W each

**Ref Code**

07.22.054.01.40

07.22.054.02.56

07.22.094.01.50

07.22.094.02.70

07.22.095.01.80

07.22.095.02.112

07.22.095.03.140

Watt

2x20W

2x28W

2x25W

2x35W

2x40W

2x56W

2x70W

Lm(±)

3000

4200

3750

5250

6000

8400

10500

L

1213

1213

1513

1513

2350

2350

2350

Beam direction

Direct/Indirect

Direct/Indirect

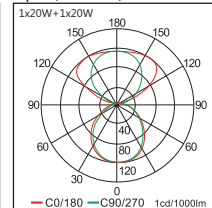
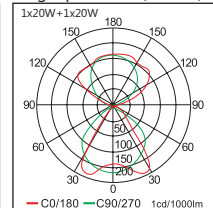
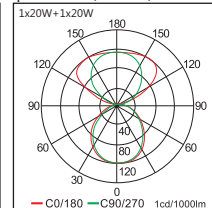
Direct/Indirect

Direct/Indirect

Direct/Indirect

Direct/Indirect

Direct/Indirect

**opal (dir/indir)****single parabolic (dir/indir)****prismatic (dir/indir)****Ordering Guide:**

07.22.091.02.70+DF.OPL+HNG.DIR/IND+CNKT2+CT30+ND

(item+opal diffuser+direct/indirect+continuous connection (without end caps+LED CCT+driver)

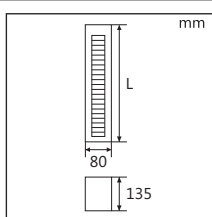
Note: * other wattage is available on request

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used

Mounting: -surface mounted (SFM)
- suspended (HNG) (up to 1m adjustable kit)
Housing: aluminum alloy (6063), ABS end caps
Louver/diffuser:
- opal PMMA diffuser (DF.OPL)
- matte double parabolic louver (LV.DPL.MTT)
- mirror double parabolic louver (LV.DPL.MRR)
Finish options: 15-silver grey matte (standard)
Note: * customized color/lengths/wattages are available on request

LED: aluminum PCB/SMD
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
CT30-3000K
CT40-4000K
CT50-5000K

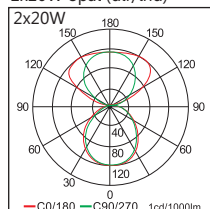
LED driver: integral
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible
Note: * Lm given in data is based on 3000K



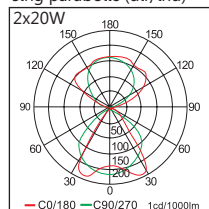
Ref Code	Wtt	Lm(±)	L	Beam direction
07.22.055.01.40	2x20W	3000	1210	Direct/Indirect
07.22.055.02.56	2x28W	4200	1210	Direct/Indirect
07.22.096.01.50	2x25W	3750	1510	Direct/Indirect
07.22.096.02.70	2x35W	5250	1510	Direct/Indirect
07.22.097.01.80	2x40W	6000	2350	Direct/Indirect
07.22.097.02.112	2x56W	8400	2350	Direct/Indirect



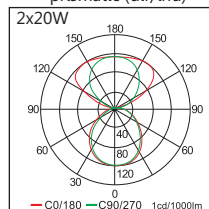
2x20W opal (dir/ind)



sing parabolic (dir/ind)



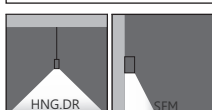
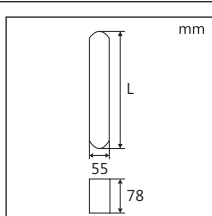
prismatic (dir/ind)



Ordering Guide:

07.22.055.02.56+DF.OPL+CNKT2+CT30+ND
(item+opal diffuser+continuous connection (without end caps+LED CCT+driver)

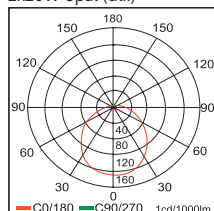
Note: * other wattage is available on request
* for Louvre type fixture (LV.DPL) only T5 LED tubes are available



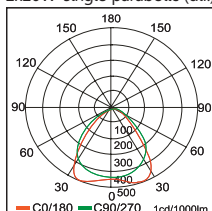
Ref Code	Watt	Lm(±)	L
07.22.056.01.20	1x20W	1500	1188
07.22.056.02.28	1x28W	2100	1188
07.22.056.03.16	1x16W	1200	1188
07.22.098.01.25	1x25W	1875	1478
07.22.098.02.35	1x35W	2650	1478
07.22.099.01.40	1x40W	3000	2348
07.22.099.02.56	1x56W	4200	2348
07.22.099.03.70	1x70W	5250	2348



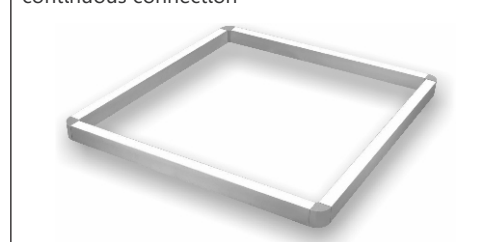
2x20W opal (dir.)



2x20W single parabolic (dir.)



continuous connection

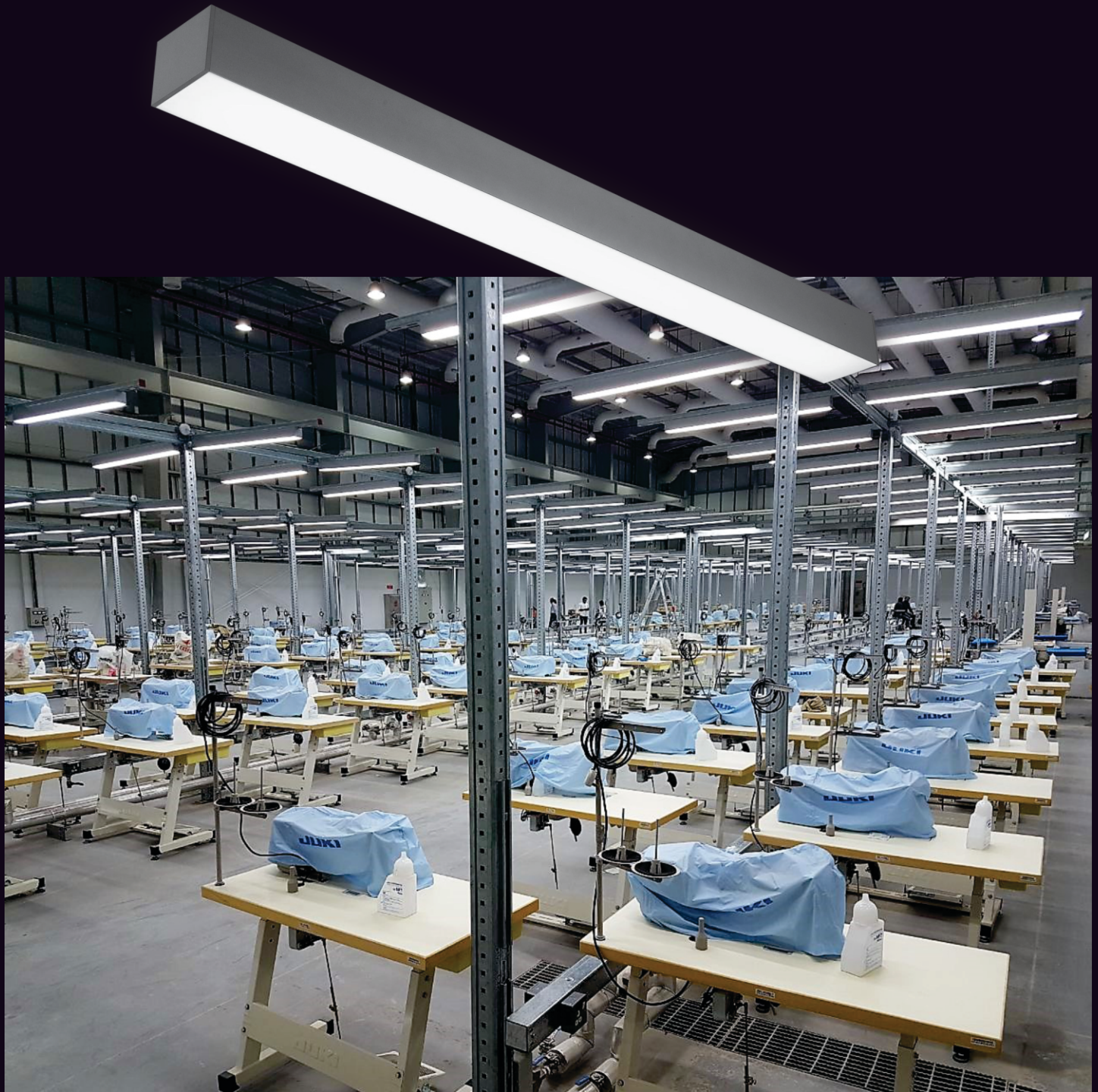


Ordering Guide:

07.22.056.02.28+CNKT2+CT30+ND
(item+continuous connection (without end caps+LED CCT+driver)

Note: * other wattage is available on request
* for Louvre type fixture (LV.DPL) only 16W LED or T5 LED tubes are available

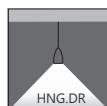
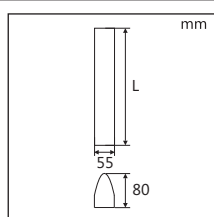
07.22.085.04.56
(1x28W)+(1x28W)
Lm: 4200
Lenght: 1180



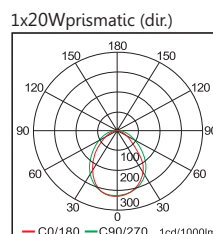
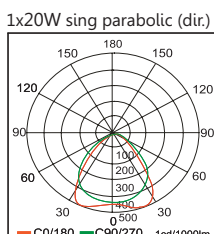
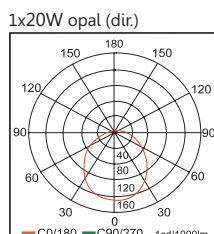
Mounting: -surface mounted (SFM)
- suspended (HNG) (up to 1m adjustable kit)
Housing: aluminum alloy (6063), ABS end caps
Louver/diffuser:
- opal PMMA diffuser (DF.OPL)
- matte double parabolic louver (LV.DPL.MTT)
- mirror double parabolic louver (LV.DPL.MRR)
Finish options: 15-silver grey matte (standard)
Note: * customized color/lengths/wattages are available on request

LED: aluminum PCB/SMD
CRI: >80-90
AC Volt: 220-240V
Frequency: 50/60Hz
Color temperature, K:
CT30-3000K
CT40-4000K
CT50-5000K

LED driver: integral
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible
Note: * Lm given in data is based on 3000K



Ref Code	Watt	Lm(±)	L
07.22.057.01.20	1x20W	1500	1230
07.22.057.02.28	1x28W	2100	1230
07.22.057.03.16	1x16W	1200	1230
07.22.100.01.25	1x25W	1875	1530
07.22.100.02.35	1x35W	2650	1530
07.22.101.01.40	1x40W	3000	2380
07.22.101.02.56	1x56W	4200	2380

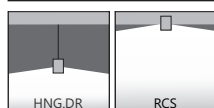
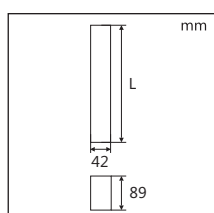


Ordering Guide:

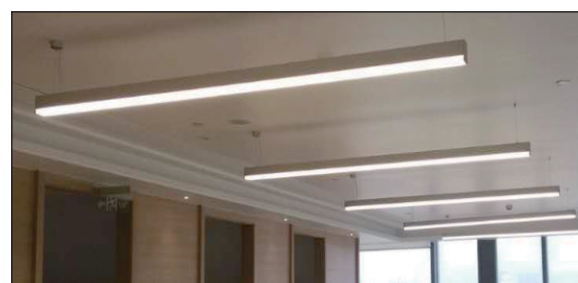
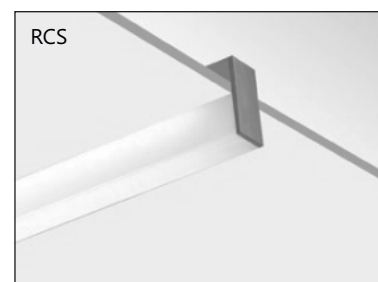
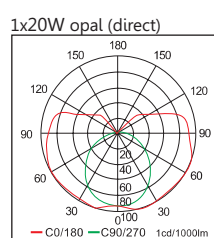
07.22.057.02.28+DF.OPL+CT30+ND
(item+diffuser+LED CCT+driver)

Note: * other wattage is available on request

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used



Ref Code	Watt	Lm(±)	L
07.22.058.01.20	1x20W	1500	1184
07.22.058.02.28	1x28W	2100	1184
07.22.102.01.25	1x25W	1875	1484
07.22.102.02.35	1x35W	2650	1484
07.22.103.01.40	1x40W	3000	2340
07.22.103.02.56	1x56W	4200	2340



Ordering Guide:

07.22.058.01.20+CT30+ND
(item+LED CCT+driver)

Note: * other wattage is available on request

* for Louvre type fixture (LV.DPL) only T5 LED tubes are used



07.22.056.01.2x18
(1x18W)+(1x18W)
Lm: 1620=1620

