

Mounting:
surface mounted/suspended

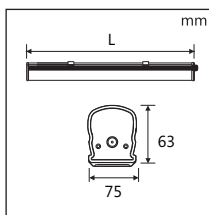
Housing:
injection molded polycarbonate

Diffuser:
opal polycarbonate, UV-rays stabilized

LED: 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
Nominal efficacy:
90-110 lm/W

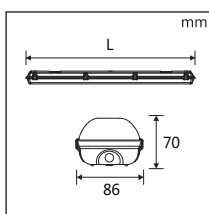
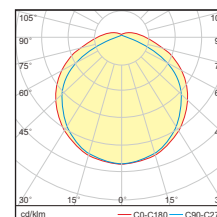
Application: indoors:
public, private
areas with high
humidity and dust levels
storage, electric room,
ware-house, parking area
garbage room, etc.



Note: * other wattage
is available on request

Ref Code	Watt	Lm(±)	L	kg
14.21.098.01.23	23W	2300	650	0.90
14.21.099.01.47	47W	4700	1251	1.50
14.21.100.01.55	55W	5500	1551	1.90

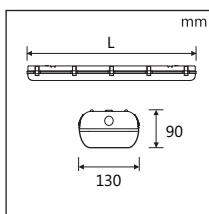
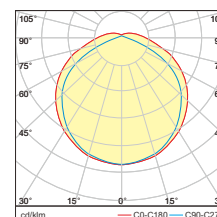
Beam Angle: 120°



Note: * other wattage
is available on request

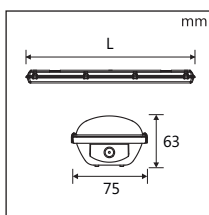
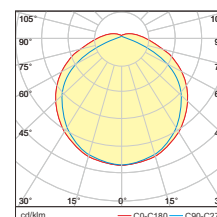
Ref Code	Watt	Lm(±)	L	kg
14.21.101.01.23	23W	2300	630	1.20
14.21.102.01.38	38W	4200	1230	2.10
14.21.103.01.55	55W	5500	1530	3.00

Beam Angle: 120°



Note: * other wattage
is available on request

Ref Code	Watt	Lm(±)	L	kg
14.21.104.01.23	23W	2300	660	1.30
14.21.105.01.48	48W	4800	1260	2.20
14.21.106.01.55	55W	5500	1560	3.10



Note: * other wattage
is available on request

Ref Code	Watt	Lm(±)	L	kg
14.21.107.01.23	23W	2300	650	1.20
14.21.108.01.47	47W	4700	1251	2.10
14.21.109.01.55	55W	5500	1551	3.00

