

Tona 3P

20 W	1980 Lm / 2060 Lm / 2100 Lm	<input type="checkbox"/>
40 W	3950 Lm / 4120 Lm / 4200 Lm	<input type="checkbox"/>
50 W	4940 Lm / 5150 Lm / 5250 Lm	<input type="checkbox"/>



Applications

Industrial / Parking / Commercial / Medical / Basements / Warehouses

Description

Tona 3P lamp with triple protection is normally used in environments requiring resistance to water, dust and corrosion.

It may be mounted on a surface or suspended. The aluminium alloy and PC ensures a stable operation of the lamps in different environments.

It is mostly used in commercial centres, warehouses and other indoor spaces.

Advantages

It may be powered on frequently without any flickering.

High lighting effect, uniform light.

High protection and resistance to scratching.

Fitting

Polycarbonate fitting.

Optics

Frosted-milky or corrugated polycarbonate lens.lens.

General Information

Mounting type: Suspended / Surface-mounted

LED type: SMD

Voltage: 100-240VAC/50-60Hz

Operating temperature: -20/+35 C

UGR: <19

CRI: >80

PF: >0.95

Angle: 120



IP65

IK08

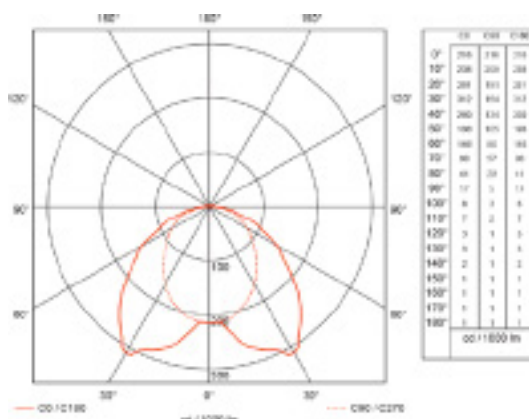
Technical data

Code	Power ^[W]	Luminosity ^[Lm]	Efficiency ^[Lm / W]	Colour Temp. ^[K]	Dimensions ^[mm]	Weight ^[kg]
T3PN20WW	20	1980	99	3000	580x80x66	0.6
T3PN20NW	20	2060	103	4000	580x80x66	0.6
T3PN20W	20	2100	105	6000	580x80x66	0.6
T3PN40WW	40	3950	99	3000	1140x80x66	1
T3PN40NW	40	4120	103	4000	1140x80x66	1
T3PN40W	40	4200	105	6000	1140x80x66	1
T3PN50WW	50	4940	99	3000	1480x80x66	1.3
T3PN50NW	50	5150	103	4000	1480x80x66	1.3
T3PN50W	50	5250	105	6000	1480x80x66	1.3

Accessories

Product code	Suspension system	Application system	Embedding clips	Emergency kit	0-10V Driver	DALI Driver	Sensor
T3PN20	YES	YES	-	External	-	-	
T3PN40 / T3PN50	YES	YES	-	Internal	-	-	

Photometric diagrams



Similar products

Tona 3P



20 W 1680 Lm / 1890 Lm / 1940 Lm

40 W 3150 Lm / 3560 Lm / 3750 Lm

Tube 3P



20 W >1980 Lm

40 W >3950 Lm

50 W >4940 Lm

Pandia



20 W 1850 Lm / 1930 Lm / 2020 Lm

40 W 3700 Lm / 3850 Lm / 4040 Lm

50 W 4625 Lm / 4825 Lm / 5050 Lm

Ter



60 W >6600 Lm

120 W >13200 Lm

200 W >22000 Lm

220 W >26400 Lm

400 W >44000 Lm