

LED lamps

DESCRIPTION

T8 LED tube made of aluminum to offer greater rigidity
And better heat dissipation making it suitable for
Continuous lighting.



SUMMARY TABLE

Reference	Power (W)	Flow (lm)	Color T° (K)
BX3-T8RDDG10W-O-CW	10 W	1200	6000
BX3-T8RDDG10W-WO	10 W	1200	4000
BX3-T8RDDG18W-O-CW	18 W	2160	6000
BX3-T8RDDG18W-WO	18 W	2160	4000
BX3-T8RDDG23W-O-CW	23 W	2760	6000
BX3-T8RDDG23W-WO	23 W	2760	4000

CHARACTERISTICS

Voltage	230 V
Power	10 /18 / 23 W
Frequency	50/60 Hz
Protection index	IP 20
CCT	6000/4000 K
CRI	80
EPREL Classification	AND
At-risk group	GR0

CHARACTERISTICS

Cap	G13
Opening Angle	120°
Type of Led	SMD 2835
Shelf life	60000h
Regulation	No
Tc	70°C
Operating Temperature	-10°C to 25°C

DIMENSIONS

Ref.	Long (mm)	Broad (mm)	High (mm)	Weight (Kg)
T8 10W	590	29	29	1.3
T8 18W	1200	29	29	2.05
T8 23W	1500	29	29	2.6

