

Driver

DESCRIPTION

Constant current driver
0-10V regulation
Powers from 6 – 48 W
Class II

SUMMARY TABLE

Reference	Model	Power (W)
BX3-DRDIM0-10V-6W	CM-18VAADR	6 W
BX3-DRDIM0-10V-12W	CM-18VAADR	12 W
BX3-DRDIM0-10V-18W	CM-18VAADR	18 W
BX3-DRDIM0-10V-25W	CM-24VAADR	25 W
BX3-DRDIM0-10V-36W	CM-40VAADR	36 W
BX3-DRDIM0-10V-40W	CM-40VAADR	40 W
BX3-DRDIM0-10V-48W	CM-40VAADR	48 W

CHARACTERISTICS

Voltage	100-270 V
Frequency	50 / 60 Hz
Power	6-48 W
F. P	0.95
Tc	75-80°C
Operating Temperature	-15-48Vdc
Regulation	0-10V
Protection index	IP20
Insulation Class	Class II
Shelf life	30000 h

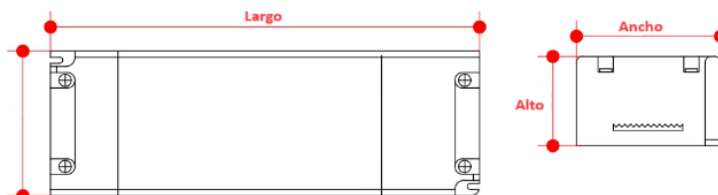
DIMENSIONS

Ref.	Long (mm)	Broad (mm)	High (mm)	Weight (Kg)
6W	100	43	43	0.072
12W	100	43	43	0.072
18W	100	43	43	0.072
25W	100	43	43	0.103
36W	140	47	29	0.165
40W	140	47	29	0.165
48W	140	47	29	0.165



CHARACTERISTICS

	Vout	Iout
6W	12-48 Vdc	300 mA
12W	12-48 Vdc	300 mA
18W	12-48 Vdc	300 mA
25W	30-72 Vdc	300 mA
36W	50-76 Vdc	600 mA
40W	50-76 Vdc	600 mA
48W	50-76 Vdc	600 mA



Scheme

