

DIM TO WARM SERIES



CCT

With Dim-to-Warm technology, both colour temperature and light intensity can be adjusted simultaneously, allowing precise control over the ambience. This ensures the perfect lighting atmosphere for any setting or occasion.



Omni Via



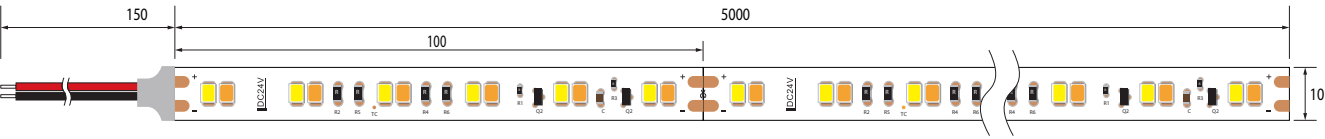
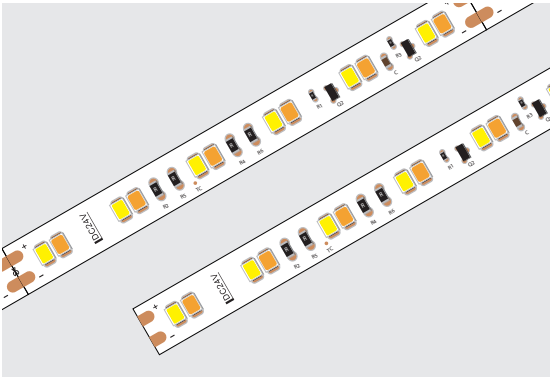
DIM TO WARM SERIES 120

Dim To Warm

Dim to warm Series has dimmable function.
It is IP20, which can be upgraded to IP54, IP65, IP67 and IP68 protection.



Dimensions



Technical Data

Input voltage	DC24V
CRI(Ra)	>90
Lm/w@2100K-3500K	78.8
Beam angle	120°
LED Chips/m	120LEDs
LONG-life LED	50000h
Working temperture	-25 C ~+45 C
Cutttable length(mm)	100
PCB Width(mm)	10

Voltage

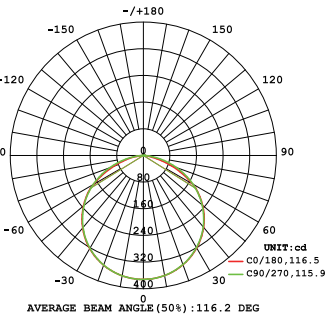
24v DC

Consistency

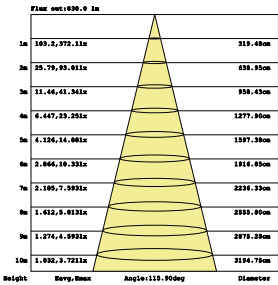
One Bin

Warranty

5 Years



Light Distribution Curve



Effective Average Illuminance

CCT (K)	Power (W/M)	Lumen (LM/M)	Max.run length(M)	CV/CC
2100-3500K	14.4	1133.3	5	CV

*CV: Constant Voltage, CC: Constant Current.

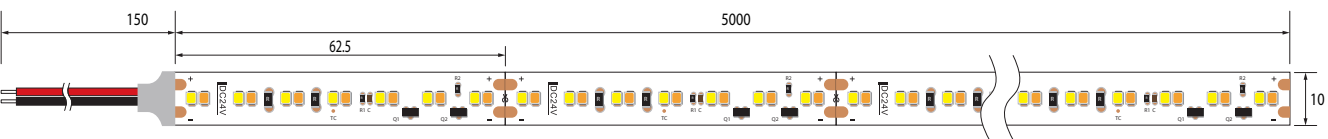
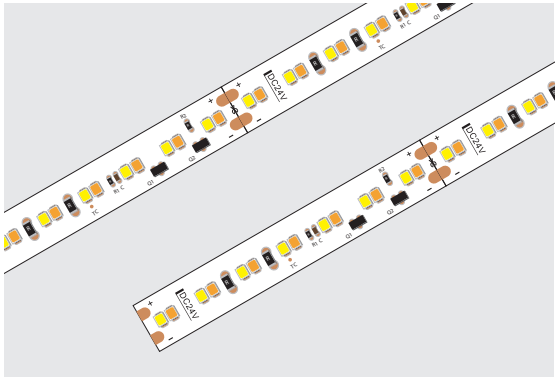
DIM TO WARM SERIES 224

Dim To Warm

Dim to warm Series has dimmable function.
It is IP20, which can be upgraded to IP54, IP65, IP67 and IP68 protection.



Dimensions



Technical Data

Input voltage	DC24V
CRI(Ra)	>90
Lm/w@1800K-3000K	88
Beam angle	120°
LED Chips/m	224LEDs
LONG-life LED	50000h
Working temperture	-25 C ~+45 C
Cutttable length(mm)	62.5
PCB Width(mm)	10

Voltage

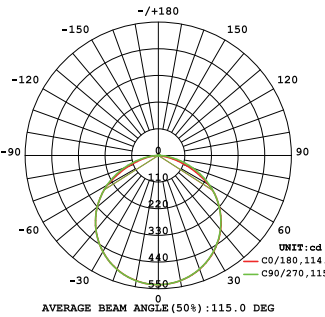
24v DC

Consistency

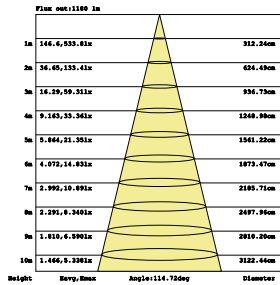
One Bin

Warranty

5 Years



Light Distribution Curve



Effective Average Illuminance

CCT (K)	Power (W/M)	Lumen (LM/M)	Max.run length(M)	CV/CC
1800-3000K	18	1584.0	5	CV

*CV: Constant Voltage, CC: Constant Current.