Designed

Specifications

Model:	TRI 40 LED
Input Voltage:	200-260V~50/60Hz
Lamp Power Consumption:	40W
Size:	1200mm
Led Source:	SMD 2835 Led
Color Temperature:	4000-4500K
Lamp output Flux:	≥ 4 800lm
Color Rendering Index:	≥ 80
Working Temperature:	-20~50°C
Working Humidity:	10%~90%RH
Working Life:	> 50 000h
Net Weight:	2kg
IP Rating:	IP65
Advised Installation Height:	3-5m
Working place:	For Indoor use

Dimension
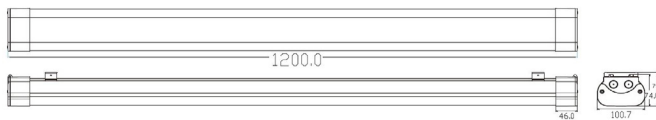
Luminous Intensity Distribution Diagram

1200.0

46.0   100.7

-/+180
-150   150
-120   120
-90   90
300
600
-60   900   60
1200   UNIT:cd
-30   1500   30
0
AVERAGE BEAM ANGLE(45%):122.1 DEG

C0/180,126.8deg
C30/210,124.4deg
C60/240,119.8deg
C90/270,117.2deg