

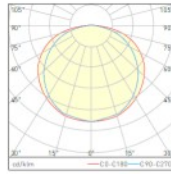
## Indoor Lighting

Structure : 0.6 Sheet steel powder coated white. Acrylic diffuser for soft light distribution. SMD middle power LED. Steel side reflector powder coated white. Dimmable and Dali driver on request.

**Model: TR8-14 Dimensions: 1195×295×55mm , Power: 38W**



TR8-14



**Photometric Data**  
Model:TR3-14-38  
Power:42W  
Angle:125°

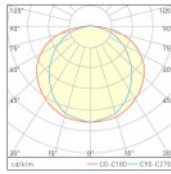


CODE	SYSTEM POWER [W]	TOTAL LUMINOUS FLUX [Lm]	CRI	CCT [K]	WEIGHT [Kg]
TR8-14-38	38	3000	80	3000	6.50
TR8-14-38	38	3100	80	4000	6.50
TR8-14-38	38	3200	80	5000	6.50
TR8-14-38HE	38	3300	83	3000	6.50
TR8-14-38HE	38	3400	83	4000	6.50
TR8-14-38HE	38	3500	83	3000	6.50

**Model: TR9-22 , Dimensions: 595×595×70mm , Power: 38W**



TR9-22



**Photometric Data**  
Model:TR9-22-38  
Power:38W  
Angle:120°

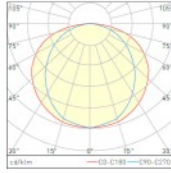


CODE	SYSTEM POWER [W]	TOTAL LUMINOUS FLUX [Lm]	CRI	CCT [K]	WEIGHT [Kg]
TR9-22-38	38	3100	80	3000	6.50
TR9-22-38	38	3200	80	4000	6.50
TR9-22-38	38	3300	80	5000	6.50
TR9-22-38HE	38	3400	83	3000	6.50
TR9-22-38HE	38	3500	83	4000	6.50
TR9-22-38HE	38	3600	83	5000	6.50

**Model: TR9-24 , Dimensions: 1195×595×70mm , Power: 50W**



TR9-24



**Photometric Data**  
Model:TR9-24-50  
Power:50W  
Angle:120°



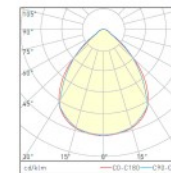
CODE	SYSTEM POWER [W]	TOTAL LUMINOUS FLUX [Lm]	CRI	CCT [K]	WEIGHT [Kg]
TR9-24-50	50	4400	80	3000	10.3
TR9-24-50	50	4500	80	4000	10.3
TR9-24-50	50	4500	80	5000	10.3
TR9-24-50HE	50	4700	83	3000	10.3
TR9-24-50HE	50	4800	83	4000	10.3
TR9-24-50HE	50	4800	83	5000	10.3

**Model: TR11-22 , Dimensions: 595×595×80mm , Power: 38W / 44W**

Structure : 0.6 Sheet steel powder coated white. Heat resistant PC lens for soft light distribution. SMD middle power LED. Dimmable and Dali driver on request.



TR11-22



**Photometric Data**  
Model:TR11-22-38  
Power:38W  
Angle:85°



CODE	SYSTEM POWER [W]	TOTAL LUMINOUS FLUX [Lm]	CRI	CCT [K]	WEIGHT [Kg]
TR11-22-38	38	3400	83	3000	5.60
TR11-22-38	38	3500	83	4000	5.60
TR11-22-38	38	3500	83	5000	5.60
TR11-22-48	48	4300	83	3000	5.60
TR11-22-48	48	4400	83	4000	5.60
TR11-22-48	48	4400	83	5000	5.60