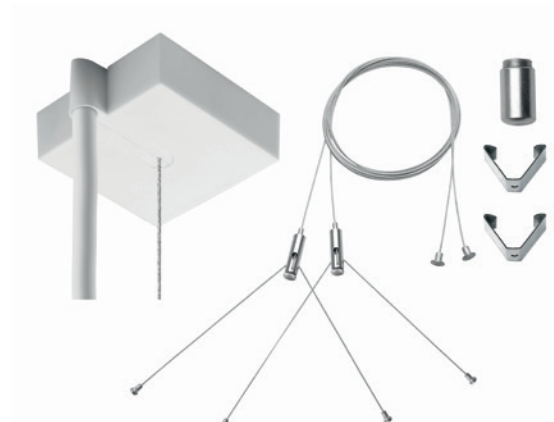


rope suspension RS-S 58 150 SQ



# ModuLine PV/PR4

Elevate Your Space, Illuminate Your Ideas.

## Product description

The ModuLine luminaire range offers versatile design flexibility and adaptability to various applications. With options for recessed, surface-mounted, or suspended installations, square and rectangular shapes cater to diverse architectural preferences. The sophisticated optical system, combining white or black louvers and lenses, creates a visually striking appearance while ensuring optimal light distribution. The UGR rating below 19 guarantees minimal glare, enhancing visual comfort.

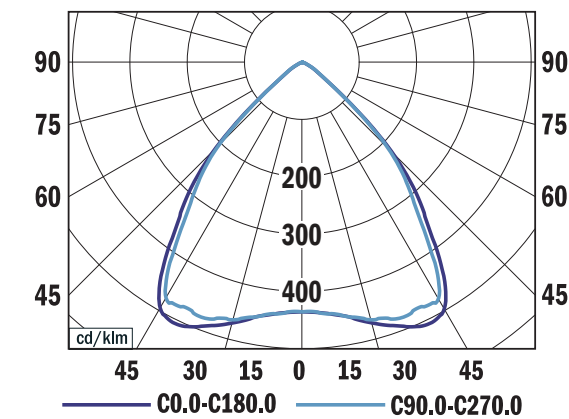
Sensor integration enables automatic control for seamless integration into smart lighting systems, while pull switches facilitate manual operation. An optional emergency unit provides reliable backup lighting in case of power outages.

## Technical features:

- Mounting: ceiling recessed, for T-ceiling, suspended
- Optical system: lenses + black louver (LBL), lenses + white louver (LWL)
- Beam angle: 90°, on request 65°
- Housing: sheet steel
- Lenses: PMMA
- Louver: polycarbonate
- Accessories: frame for plasterboard installation, frame for surfaced, rope suspension RS-S 58
- Chromacity: 3-step MacAdam
- Colour rendering index: min. 80
- Colour temperature: 3000K, 4000K
- Electronic control gear: FIX Manually settable (SCG), DALI (EDA), on request Emergency unit
- Service lifetime (Ta 25°C): >72,000 hours/L80/B10
- Ambient temperature: Ta = -25°C...+35°C
- Degree of protection: IP20
- Dimmensions: PV4 1195 x 295 x 53 mm, PR4 1245 x 310 x 53 mm

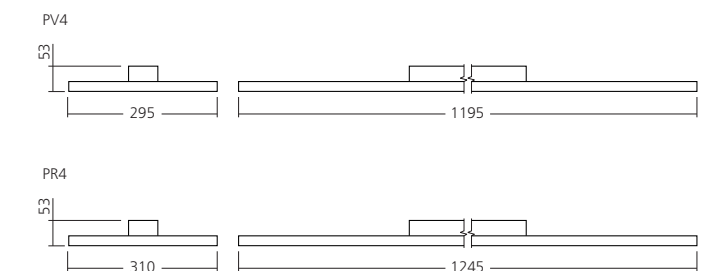
TYPE	NET LUMEN OUTPUT (at Ta = 25 °C) (lm)	POWER CONSUMPTION (W)	SYSTEM EFFICACY (lm/W)	CRI	CCT (K)	CONTROL GEAR
MODULINE	1500/2200/2900/3650/4350/5100	10/14/19/24/29/33	150-157	80+	3000	FIX
MODULINE	1600/2350/3100/3850/4600/5350	10/14/19/24/29/33	159-168	80+	4000	FIX
MODULINE	5100	33	155	80+	3000	DALI
MODULINE	5350	33	162	80+	4000	DALI

## Photometry



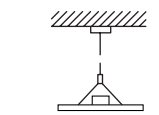
MODULINE LWL 90°, 5350 lm 4000 K  
LOR = 100%  
lower flux fraction 100%  
upper flux fraction 0%  
UGR < 19

## Dimmensions



## Mounting

PV ceiling  
(600 x 600)



PR ceiling  
(625 x 625)

