

LED module 5630-280x55-33LED CC



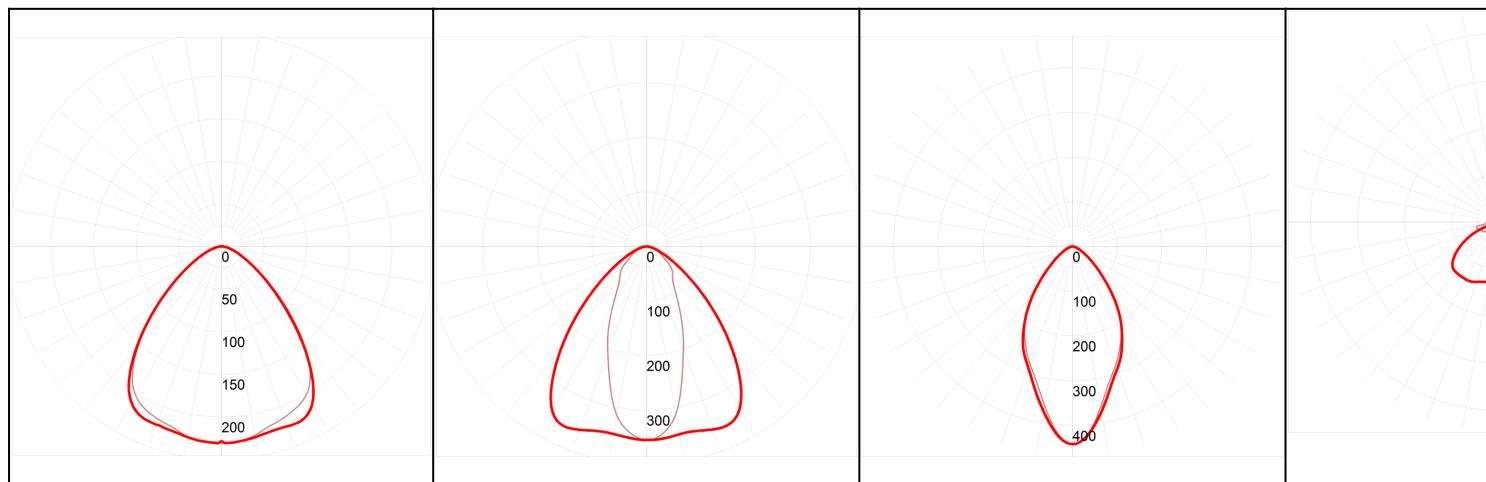
Brightness:	1770 lm
Power:	11.2 W
Distance between LED:	26 mm
Length :	280 mm

Basic info

- GOMAR PLUS production
- PCB - FR4
- highest quality LEDs (OSRAM, CREE, SAMSUNG etc.)
- constant current power supply
- perfect light source for LED linear luminaires
- dimensions according to global standards
- high luminous flux, efficacy, lifetime, good colour repeatability
- our own SMD production line - we can customize all parameters according to customer demands



LED module 5630-280x55-33LED CC was designed for linear LED lamps and is compatible with LEDiL optics, *Florence* family. Mounting holes and connectors ensure fast and easy installation. Constant current circuit and high-quality OSRAM LEDs provides high efficacy (up to 171 lm/W), long life time and reliability of module.



Technical parameters

Variant	Cool white W 5000K	Neutral white NW 4000K	Warm white WW 3000K
Brightness	1770 lm	1755 lm	1700 lm
Power	11.2 W		
Current	350 mA		
Voltage	30.9 - 32.5 V DC		
Distance between LED	26 mm		
Lenght	280 mm		
Width	55 mm		
Height	2 mm		
Beam angle	120 °		
Color rendering index (Ra)	80 Ra		
IP degree	20 IP		
Type of electrical supply	Constant Current		

Technical drawing

