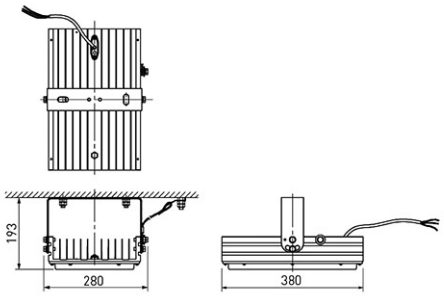
Panasonic

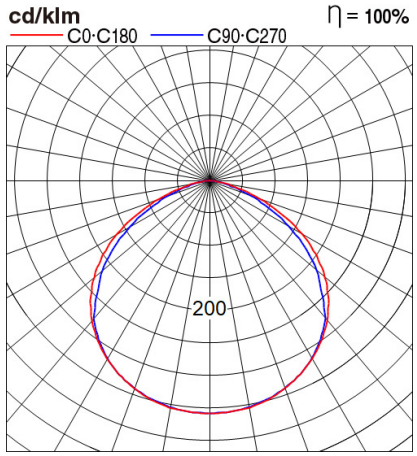


Certificates & Standards

Dimension and Materials



Photometric Chart



Ref. No.	
Type of Luminaire	High Bay
	Special Environment
	High Temperature Type
Set Model No.	**XYM2013KLE2031**

Type of Light Source	LED
Power Input	199W
System Lumen Output	32000 lm
System Efficacy	161 lm/W
Power Voltage	220-240V
Power Factor	0.9
Lifetime	
CCT	5000K
CRI	70
SDCM	
Input Frequency	50/60Hz
Dimming	non-Dimmable
Dimming Range	
UGR	
Glare Cut Angle	
Beam Angle	120deg.
Rotation Angle	
Tilt Angle	
IP code	65
IK code	
Ambient Temperature Range	-20 - 60℃
Surge Protection	
Classification of Luminaries	
THDi	
Effective Projected Area	
Driver	Integrated
Cut Out Size	
Dimensions	W280mm*L380mm*H193mm
Weight	
Body	Aluminum Extruted
Reflector	
Diffuser	
Trim	
Casing	
Country of Origin	Indonesia
Brand	Panasonic
Remarks	

Spec and certification may change without notice.

Others