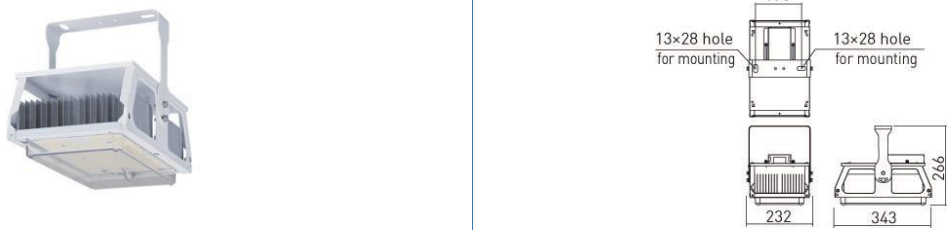
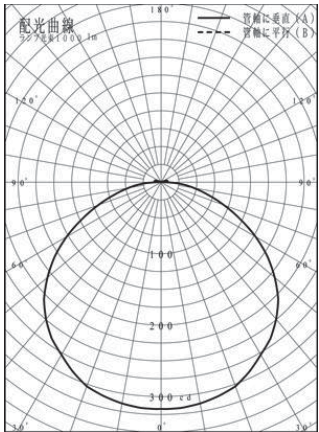


# Panasonic

Ref. No.		
Type of luminaire	Industrial Lighting	High Bay High Temperature Type
Set model No.	NYM20033+NYK02803LE2(XYM2033LE2)	
Image photo	 <p>The image shows a perspective view of the industrial lighting fixture on the left and a technical drawing on the right. The technical drawing includes a top view showing a width of 170mm and two 13x28mm mounting holes. A side view shows a height of 266mm. A bottom view shows a width of 232mm. A front view shows a width of 343mm.</p>	
Type of light source	LED	Cut out size
Dimming	—	Weight
Dimming range		Body Aluminum
Power input	199 W	Reflector
Power voltage	AC200-242V	Diffuser Polycarbonate(transparent)
Input frequency	50/60Hz	Trim
Driver	Separated	Caseing
IP rating	IP20	
Beam angle		Photometric chart
System lumen output	32000 lm	 <p>The photometric chart is a beam spread diagram showing the light distribution. It features a grid of concentric circles representing beam diameters (1000, 2000, 3000 mm) and radial lines representing beam angles (0°, 15°, 30°, 45°, 60°, 75°, 90°, 105°, 120°, 135°, 150°, 165°, 180°). A solid line represents the beam diameter (A) and a dashed line represents the beam diameter (B). The chart shows a wide beam spread, consistent with the 120° beam angle mentioned in the text.</p>
System efficacy	160.8 lm/W	
CCT	5000K	
CRI	70	
Life time	60000hr(L85)	
Brand	Panasonic	
Country of origin	Japan	
Remarks	Weight:lamp:3.0kg/Powersupply:about1.2kg	