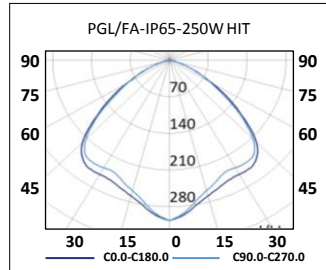
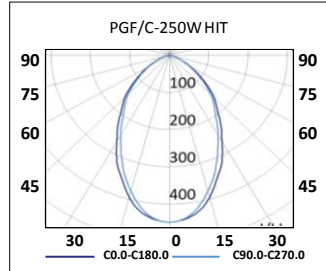




# INDUSTRIAL SUSPENDED • DISCHARGE

**INDUSTRIAL SUSPENDED**  
**PGF/C**  
**PGL/FA-IP65**





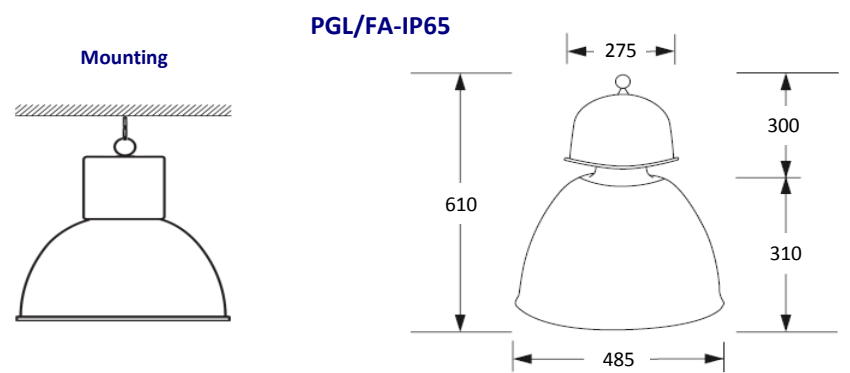
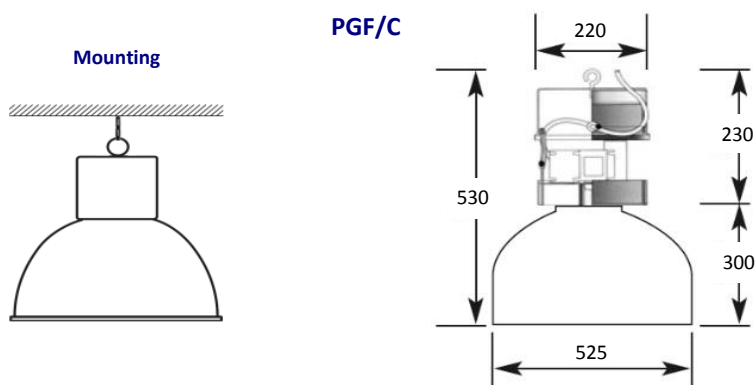
**PGF/C**



**PGL/FA-IP65**



<b>Mounting</b>	Suspended.
<b>Lamps</b>	HPS / HIT  
<b>Optical system</b>	Reflector.
<b>Light distribution</b>	Direct.
<b>Wiring</b>	Magnetic reactance + starter + power factor correction capacitor. PF>0,95.
<b>Material</b>	Head: Injected aluminum. Reflector: Aluminum. Cover: Transparent glass, included.
<b>Surface finish</b>	Head: Black colour.
<b>Accessories</b>	2 meters cable maximum + base support.



CODE	REFERENCE	Kg.	Power	Lamp	Lampholder	Tension / frequency	Reflector
			W				
06720032501	<b>PGF/C-250W HPS 230V. +GLASS</b>	(9,9)	250	HPS	E40	230V. / 50Hz.	Aluminum
06720012501	<b>PGF/C-250W HIT-E 230V. +GLASS</b>	(10,0)	250	HIT	E40	230V. / 50Hz.	Aluminum
06720012501L	<b>PGF/C-250W HIT-E 230V. +LAMP.+GLASS</b>	(10,2)	250	HIT	E40	230V. / 50Hz.	Aluminum
06720034001	<b>PGF/C-400W HPS 230V. +GLASS</b>	(11,2)	400	HPS	E40	230V. / 50Hz.	Aluminum
06720014002	<b>PGF/C-400W HIT-E 230V. +GLASS</b>	(11,1)	400	HIT	E40	230V. / 50Hz.	Aluminum
06720014001L	<b>PGF/C-400W HIT-E 230V. +LAMP.+GLASS</b>	(11,3)	400	HIT	E40	230V. / 50Hz.	Aluminum
0672311	<b>PGF/C GLASS</b>	-	-	-	-	-	-
06720232501	<b>PGL/FA-IP65-250W HPS 230V. +GLASS</b>	(10,0)	250	HPS	E40	230V. / 50Hz.	Faceted aluminum
06720212501	<b>PGL/FA-IP65-250W HIT-E 230V. +GLASS</b>	(10,1)	250	HIT	E40	230V. / 50Hz.	Faceted aluminum
06720212501L	<b>PGL/FA-IP65-250W HIT-E 230V. +LAMP.+GLASS</b>	(10,3)	250	HIT	E40	230V. / 50Hz.	Faceted aluminum
06720234001	<b>PGL/FA-IP65-400W HPS 230V. +GLASS</b>	(11,3)	400	HPS	E40	230V. / 50Hz.	Faceted aluminum
06720214001	<b>PGL/FA-IP65-400W HIT-E 230V. +GLASS</b>	(11,2)	400	HIT	E40	230V. / 50Hz.	Faceted aluminum
06720214001L	<b>PGL/FA-IP65-400W HIT-E 230V. +LAMP.+GLASS</b>	(11,4)	400	HIT	E40	230V. / 50Hz.	Faceted aluminum
0672312	<b>PGL/FA GLASS</b>	-	-	-	-	-	-
067239	<b>SAFETY GRID PGL/FA</b>	-	-	-	-	-	-