



Philips GreenPerform Highbay G5: a versatile LED highbay with optimized performance and future-proof control system

GreenPerform Highbay G5

The GreenPerform Highbay G5 continues the GreenPerform family's enviable reputation for reliable performance. Not only does it deliver leading system efficacy and extended long-term quality, it also promises Unified Glare Rating (UGR) control with compact dimensions. GreenPerform Highbay G5 is also fully compatible with IoT software such as Interact, which is a scalable, future-proof control system. The family also has a series that supports cold room applications with 100% humidity and no condensation. All benefits that make this robust, optimized, and versatile family suitable for almost all industrial applications.

Benefits

- Excellent energy savings
- Long-term quality and reliability
- Visual comfort
- Wide range of applications
- Connected ready for cloud-based IoT software applications

GreenPerform Highbay G5

Features

- 170 lm/W system efficacy
- 75,000 hours L70B50 lifetime @Ta 35°
- Glare control (Narrow Beam), uniform illuminance (Wide Beam)
- Works seamlessly with the Interact IoT software and platform
- Cold room application support

Application

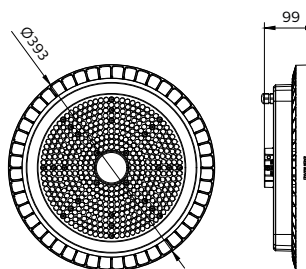
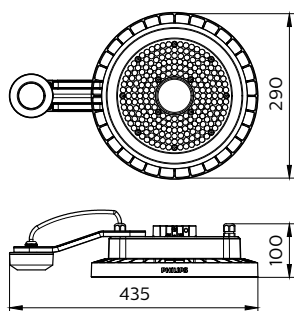
- Manufacturing
- Warehouses
- Logistic center
- Exhibition hall

Specifications

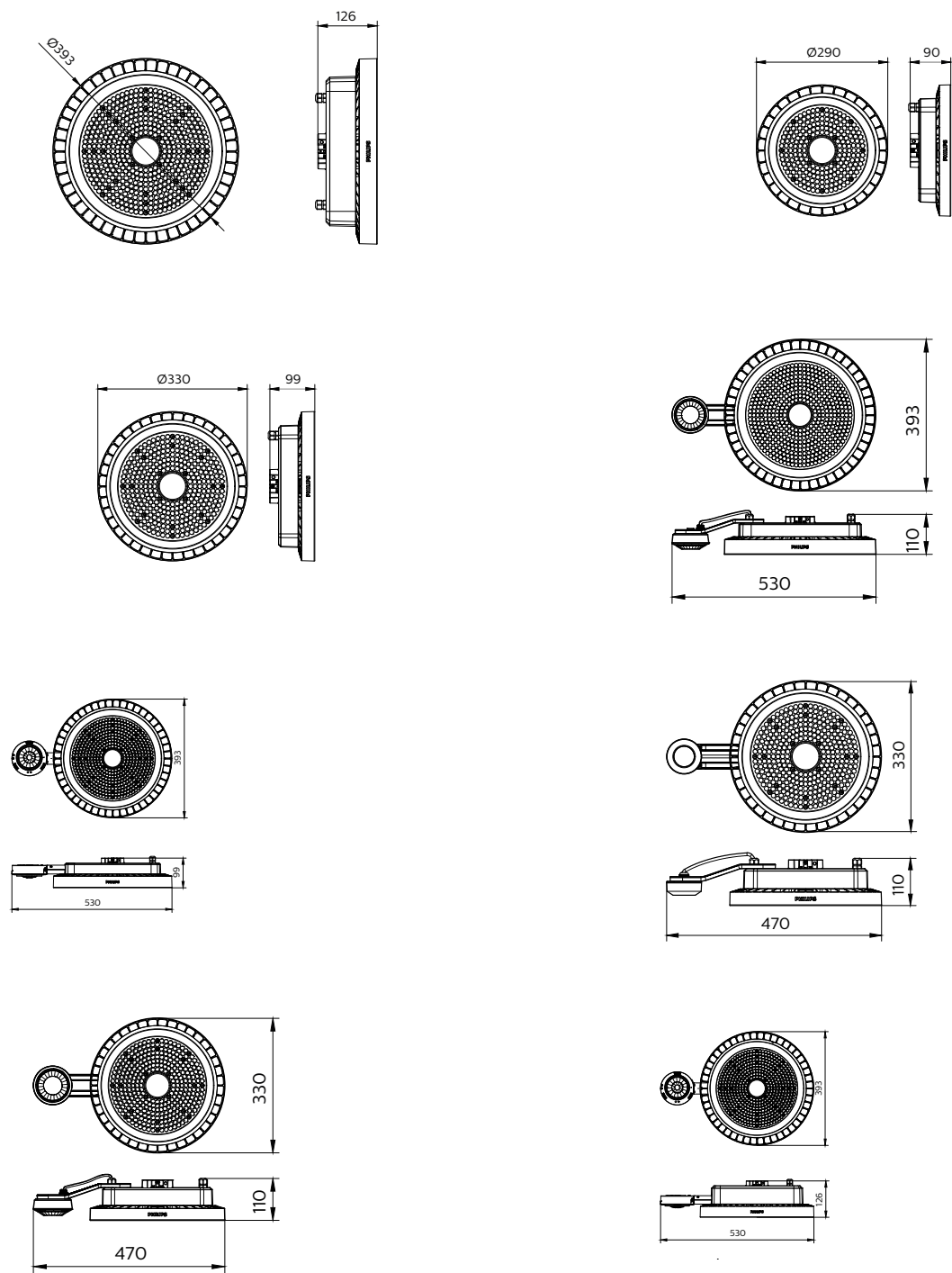
Mounting type	Suspended
	Pipe
	Surface
Operating Temperature range	-30 to +50 °C
Light Source	LED
Mains Voltage	220-240V / 50-60Hz
Mains connection	Flying cable
Mechanical Accessories	Hook for suspension
	Mounting bracket for surface
Dimming	PSU: non-dimmable
	PSD: Dimmable via Dali-broadcasting
	Connected: Wireless control, compatible with SNH210 sensor
Control system input	DALI/Wireless
Integrated sensors	SNH210
Material	Housing: die-cast aluminium
Main color of the luminaire	RAL7012
Flicker / Pst / SVM	PSU: <30%
	PSD/Connected: <3.2%
Luminous flux	10klm-30klm
Power consumption	67W-205W

Luminaire efficacy	Up to 160lm/W
Correlated color	4000K
temperature - CCT	6500K
Color Rendering index - CRI	80
Beam angle	WB: 85°
	NB: 55°
Optical cover/lens material	PC
Optical cover/lens finish	Clear
Protection Class	Class I
IEC61140	
Mechanical impact protection	IK08
Ingress protection	IP65
Driver replaceable	Yes
UGR	WB: 25
	NB: 22
Installation	Suspended
	Pipe
	Surface

Dimensional drawing

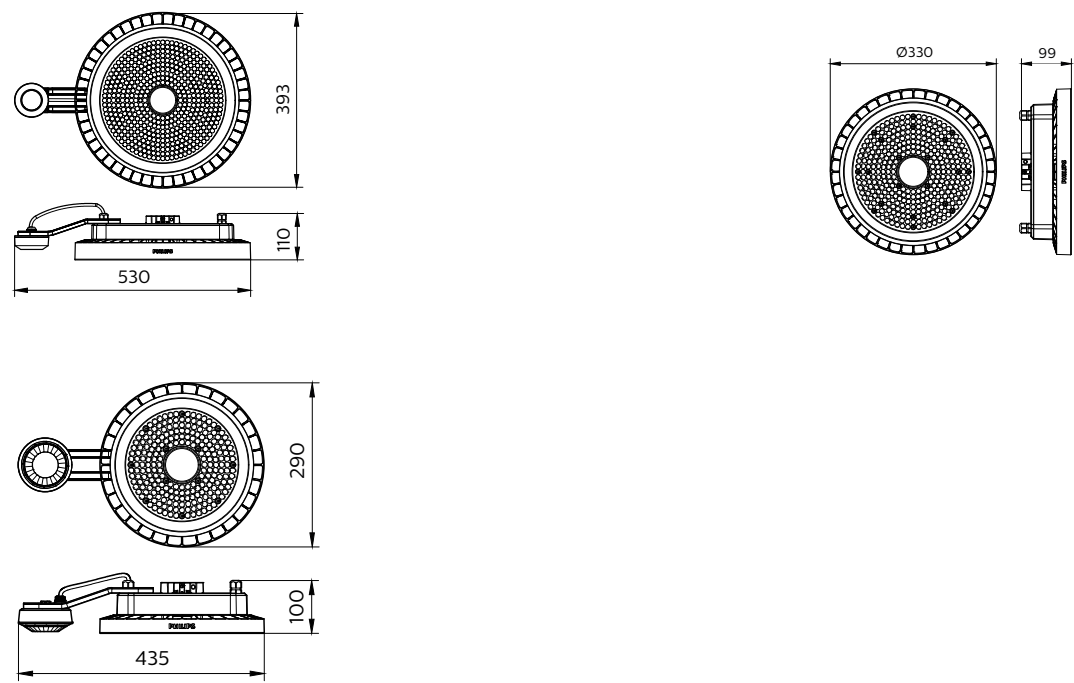


Dimensional drawing



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Dimensional drawing



Product details



GreenPerform Highbay G5



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General Information	
Driver included	Yes
Gear	-
Number of gear units	1 unit
Light Technical	
Beam angle of light source	115 degree(s)
Color rendering index (CRI)	80
Number of light sources	1
Operating and Electrical	
Protection class IEC	Safety class I
Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz
Suitable for random switching	Yes
Mechanical and Housing	
Optical cover type	Clear dome
Housing Color	Grey
Ingress protection code	IP65
Approval and Application	
CE mark	Yes
ENEC mark	-
Flammability mark	For mounting on normally flammable surfaces

Light Technical

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
911401552045	BY698X G5 LED105/NW L1W PIR WB GM L3m	4000 K	166 lm/W	10,500 lm	Wide beam
911401552145	BY698X G5 LED105/CW L1W PIR WB GM L3m	6500 K	166 lm/W	10,500 lm	Wide beam
911401552245	BY698X G5 LED150/NW L1W PIR WB GM L3m	4000 K	170 lm/W	15,000 lm	Wide beam
911401552345	BY698X G5 LED150/CW L1W PIR WB GM L3m	6500 K	170 lm/W	15,000 lm	Wide beam
911401552445	BY698X G5 LED200/NW L1W PIR WB GM L3m	4000 K	169 lm/W	20,500 lm	Wide beam
911401552545	BY698X G5 LED200/CW L1W PIR WB GM L3m	6500 K	169 lm/W	20,500 lm	Wide beam
911401552645	BY698X G5 LED250/NW L1W PIR WB GM L3m	4000 K	173 lm/W	25,000 lm	Wide beam
911401552745	BY698X G5 LED250/CW L1W PIR WB GM L3m	6500 K	173 lm/W	25,000 lm	Wide beam
911401552845	BY698X G5 LED300/NW L1W PIR WB GM L3m	4000 K	171 lm/W	31,000 lm	Wide beam
911401552945	BY698X G5 LED300/CW L1W PIR WB GM L3m	6500 K	171 lm/W	31,000 lm	Wide beam
911401533145	BY698P G5 LED105/NW PSD WB GM	4000 K	152 lm/W	10,500 lm	Wide beam
911401533245	BY698P G5 LED105/NW PSD NB GM	4000 K	152 lm/W	10,500 lm	Narrow beam
911401533345	BY698P G5 LED105/CW PSD WB GM	6500 K	152 lm/W	10,500 lm	Wide beam
911401533445	BY698P G5 LED105/CW PSD NB GM	6500 K	152 lm/W	10,500 lm	Narrow beam
911401533545	BY698P G5 LED150/NW PSD WB GM	4000 K	161 lm/W	15,000 lm	Wide beam
911401533645	BY698P G5 LED150/NW PSD NB GM	4000 K	161 lm/W	15,000 lm	Narrow beam
911401533745	BY698P G5 LED150/CW PSD WB GM	6500 K	161 lm/W	15,000 lm	Wide beam
911401533845	BY698P G5 LED150/CW PSD NB GM	6500 K	161 lm/W	15,000 lm	Narrow beam
911401533945	BY698P G5 LED200/NW PSD WB GM	4000 K	162 lm/W	20,500 lm	Wide beam
911401534045	BY698P G5 LED200/NW PSD NB GM	4000 K	162 lm/W	20,500 lm	Narrow beam
911401534145	BY698P G5 LED200/CW PSD WB GM	6500 K	162 lm/W	20,500 lm	Wide beam
911401534245	BY698P G5 LED200/CW PSD NB GM	6500 K	162 lm/W	20,500 lm	Narrow beam
911401534345	BY698P G5 LED250/NW PSD WB GM	4000 K	162 lm/W	25,000 lm	Wide beam
911401534445	BY698P G5 LED250/NW PSD NB GM	4000 K	162 lm/W	25,000 lm	Narrow beam

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
911401534545	BY698P G5 LED250/CW PSD WB GM	6500 K	162 lm/W	25,000 lm	Wide beam
911401534645	BY698P G5 LED250/CW PSD NB GM	6500 K	162 lm/W	25,000 lm	Narrow beam
911401534745	BY698P G5 LED300/NW PSD WB GM	4000 K	163 lm/W	31,000 lm	Wide beam
911401534845	BY698P G5 LED300/NW PSD NB GM	4000 K	163 lm/W	31,000 lm	Narrow beam
911401534945	BY698P G5 LED300/CW PSD WB GM	6500 K	163 lm/W	31,000 lm	Wide beam
911401535045	BY698P G5 LED300/CW PSD NB GM	6500 K	163 lm/W	31,000 lm	Narrow beam
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	4000 K	166 lm/W	10,500 lm	Wide beam
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	4000 K	166 lm/W	10,500 lm	Narrow beam
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	6500 K	166 lm/W	10,500 lm	Wide beam
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	6500 K	166 lm/W	10,500 lm	Narrow beam
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	4000 K	170 lm/W	15,000 lm	Wide beam
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	4000 K	170 lm/W	15,000 lm	Narrow beam
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	6500 K	170 lm/W	15,000 lm	Wide beam
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	6500 K	170 lm/W	15,000 lm	Narrow beam
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	4000 K	169 lm/W	20,500 lm	Wide beam
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	4000 K	169 lm/W	20,500 lm	Narrow beam
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	6500 K	169 lm/W	20,500 lm	Wide beam
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	6500 K	169 lm/W	20,500 lm	Narrow beam
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	4000 K	173 lm/W	25,000 lm	Wide beam
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	4000 K	173 lm/W	25,000 lm	Narrow beam
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	6500 K	173 lm/W	25,000 lm	Wide beam
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	6500 K	173 lm/W	25,000 lm	Narrow beam
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	4000 K	171 lm/W	31,000 lm	Wide beam
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	4000 K	171 lm/W	31,000 lm	Narrow beam
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	6500 K	171 lm/W	31,000 lm	Wide beam

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	6500 K	171 lm/W	31,000 lm	Narrow beam
911401544245	BY698X G5 LED150/NW Connected WB GM	4000 K	174 lm/W	15,000 lm	Wide beam
911401544345	BY698X G5 LED150/NW Connected NB GM	4000 K	174 lm/W	15,000 lm	Narrow beam
911401544445	BY698X G5 LED150/CW Connected WB GM	6500 K	174 lm/W	15,000 lm	Wide beam
911401544545	BY698X G5 LED150/CW Connected NB GM	6500 K	174 lm/W	15,000 lm	Narrow beam
911401544645	BY698X G5 LED200/NW Connected WB GM	4000 K	168 lm/W	20,500 lm	Wide beam
911401544745	BY698X G5 LED200/NW Connected NB GM	4000 K	168 lm/W	20,500 lm	Narrow beam
911401544845	BY698X G5 LED200/CW Connected WB GM	6500 K	168 lm/W	20,500 lm	Wide beam
911401544945	BY698X G5 LED200/CW Connected NB GM	6500 K	168 lm/W	20,500 lm	Narrow beam
911401545045	BY698X G5 LED250/NW Connected WB GM	4000 K	170 lm/W	25,000 lm	Wide beam
911401545145	BY698X G5 LED250/NW Connected NB GM	4000 K	170 lm/W	25,000 lm	Narrow beam
911401545245	BY698X G5 LED250/CW Connected WB GM	6500 K	170 lm/W	25,000 lm	Wide beam
911401545345	BY698X G5 LED250/CW Connected NB GM	6500 K	170 lm/W	25,000 lm	Narrow beam
911401545445	BY698X G5 LED300/NW Connected WB GM	4000 K	170 lm/W	31,000 lm	Wide beam
911401545545	BY698X G5 LED300/NW Connected NB GM	4000 K	170 lm/W	31,000 lm	Narrow beam
911401545645	BY698X G5 LED300/CW Connected WB GM	6500 K	170 lm/W	31,000 lm	Wide beam
911401545745	BY698X G5 LED300/CW Connected NB GM	6500 K	170 lm/W	31,000 lm	Narrow beam
911401548545	BY698X G5 LED105/NW L1W MW WB GM L3m	4000 K	166 lm/W	10,500 lm	Wide beam
911401548645	BY698X G5 LED105/CW L1W MW WB GM L3m	6500 K	166 lm/W	10,500 lm	Wide beam
911401548745	BY698X G5 LED150/NW L1W MW WB GM L3m	4000 K	170 lm/W	15,000 lm	Wide beam
911401548845	BY698X G5 LED150/CW L1W MW WB GM L3m	6500 K	170 lm/W	15,000 lm	Wide beam
911401548945	BY698X G5 LED200/NW L1W MW WB GM L3m	4000 K	169 lm/W	20,500 lm	Wide beam
911401549045	BY698X G5 LED200/CW L1W MW WB GM L3m	6500 K	169 lm/W	20,500 lm	Wide beam
911401549145	BY698X G5 LED250/NW L1W MW WB GM L3m	4000 K	173 lm/W	25,000 lm	Wide beam
911401549245	BY698X G5 LED250/CW L1W MW WB GM L3m	6500 K	173 lm/W	25,000 lm	Wide beam

Order Code	Full Product Name	Correlated Color	Luminous	Luminous	Optic type
		Temperature	Efficacy (rated)		
(Nom)	(Nom)	Flux			
911401549345	BY698X G5 LED300/NW L1W MW WB GM L3m	4000 K	171 lm/W	31,000 lm	Wide beam
911401549445	BY698X G5 LED300/CW L1W MW WB GM L3m	6500 K	171 lm/W	31,000 lm	Wide beam

Operating and Electrical

Order Code	Full Product Name	Power Consumption	Order Code	Full Product Name	Power Consumption
911401552045	BY698X G5 LED105/NW L1W PIR WB GM L3m	63 W	911401539545	BY698P G5 LED200/NW PSU WB GM L3m	121 W
911401552145	BY698X G5 LED105/CW L1W PIR WB GM L3m	63 W	911401539645	BY698P G5 LED200/NW PSU NB GM L3m	121 W
911401552245	BY698X G5 LED150/NW L1W PIR WB GM L3m	88 W	911401539745	BY698P G5 LED200/CW PSU WB GM L3m	121 W
911401552345	BY698X G5 LED150/CW L1W PIR WB GM L3m	88 W	911401539845	BY698P G5 LED200/CW PSU NB GM L3m	121 W
911401552445	BY698X G5 LED200/NW L1W PIR WB GM L3m	121 W	911401539945	BY698P G5 LED250/NW PSU WB GM L3m	144 W
911401552545	BY698X G5 LED200/CW L1W PIR WB GM L3m	121 W	911401540045	BY698P G5 LED250/NW PSU NB GM L3m	144 W
911401552645	BY698X G5 LED250/NW L1W PIR WB GM L3m	144 W	911401540145	BY698P G5 LED250/CW PSU WB GM L3m	144 W
911401552745	BY698X G5 LED250/CW L1W PIR WB GM L3m	144 W	911401540245	BY698P G5 LED250/CW PSU NB GM L3m	144 W
911401552845	BY698X G5 LED300/NW L1W PIR WB GM L3m	181 W	911401540345	BY698P G5 LED300/NW PSU WB GM L3m	181 W
911401552945	BY698X G5 LED300/CW L1W PIR WB GM L3m	181 W	911401540445	BY698P G5 LED300/NW PSU NB GM L3m	181 W
911401533145	BY698P G5 LED105/NW PSD WB GM	69 W	911401540545	BY698P G5 LED300/CW PSU WB GM L3m	181 W
911401533245	BY698P G5 LED105/NW PSD NB GM	69 W	911401540645	BY698P G5 LED300/CW PSU NB GM L3m	181 W
911401533345	BY698P G5 LED105/CW PSD WB GM	69 W	911401544245	BY698X G5 LED150/NW Connected WB GM	86 W
911401533445	BY698P G5 LED105/CW PSD NB GM	69 W	911401544345	BY698X G5 LED150/NW Connected NB GM	86 W
911401533545	BY698P G5 LED150/NW PSD WB GM	93 W	911401544445	BY698X G5 LED150/CW Connected WB GM	86 W
911401533645	BY698P G5 LED150/NW PSD NB GM	93 W	911401544545	BY698X G5 LED150/CW Connected NB GM	86 W
911401533745	BY698P G5 LED150/CW PSD WB GM	93 W	911401544645	BY698X G5 LED200/NW Connected WB GM	122 W
911401533845	BY698P G5 LED150/CW PSD NB GM	93 W	911401544745	BY698X G5 LED200/NW Connected NB GM	122 W
911401533945	BY698P G5 LED200/NW PSD WB GM	126 W	911401544845	BY698X G5 LED200/CW Connected WB GM	122 W
911401534045	BY698P G5 LED200/NW PSD NB GM	126 W	911401544945	BY698X G5 LED200/CW Connected NB GM	122 W
911401534145	BY698P G5 LED200/CW PSD WB GM	126 W	911401545045	BY698X G5 LED250/NW Connected WB GM	147 W
911401534245	BY698P G5 LED200/CW PSD NB GM	126 W	911401545145	BY698X G5 LED250/NW Connected NB GM	147 W
911401534345	BY698P G5 LED250/NW PSD WB GM	154 W	911401545245	BY698X G5 LED250/CW Connected WB GM	147 W
911401534445	BY698P G5 LED250/NW PSD NB GM	154 W	911401545345	BY698X G5 LED250/CW Connected NB GM	147 W
911401534545	BY698P G5 LED250/CW PSD WB GM	154 W	911401545445	BY698X G5 LED300/NW Connected WB GM	182 W
911401534645	BY698P G5 LED250/CW PSD NB GM	154 W	911401545545	BY698X G5 LED300/NW Connected NB GM	182 W
911401534745	BY698P G5 LED300/NW PSD WB GM	190 W	911401545645	BY698X G5 LED300/CW Connected WB GM	182 W
911401534845	BY698P G5 LED300/NW PSD NB GM	190 W	911401545745	BY698X G5 LED300/CW Connected NB GM	182 W
911401534945	BY698P G5 LED300/CW PSD WB GM	190 W	911401548545	BY698X G5 LED105/NW L1W MW WB GM L3m	63 W
911401535045	BY698P G5 LED300/CW PSD NB GM	190 W	911401548645	BY698X G5 LED105/CW L1W MW WB GM L3m	63 W
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	63 W	911401548745	BY698X G5 LED150/NW L1W MW WB GM L3m	88 W
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	63 W	911401548845	BY698X G5 LED150/CW L1W MW WB GM L3m	88 W
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	63 W	911401548945	BY698X G5 LED200/NW L1W MW WB GM L3m	121 W
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	63 W	911401549045	BY698X G5 LED200/CW L1W MW WB GM L3m	121 W
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	88 W	911401549145	BY698X G5 LED250/NW L1W MW WB GM L3m	144 W
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	88 W	911401549245	BY698X G5 LED250/CW L1W MW WB GM L3m	144 W
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	88 W	911401549345	BY698X G5 LED300/NW L1W MW WB GM L3m	181 W
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	88 W	911401549445	BY698X G5 LED300/CW L1W MW WB GM L3m	181 W

Controls and Dimming

GreenPerform Highbay G5

Order Code	Full Product Name	Dimmable	Maximum dim level
911401552045	BY698X G5 LED105/NW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552145	BY698X G5 LED105/CW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552245	BY698X G5 LED150/NW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552345	BY698X G5 LED150/CW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552445	BY698X G5 LED200/NW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552545	BY698X G5 LED200/CW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552645	BY698X G5 LED250/NW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552745	BY698X G5 LED250/CW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552845	BY698X G5 LED300/NW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401552945	BY698X G5 LED300/CW L1W PIR WB GM L3m	Wireless Dim – Do not use with dimmer	0% (digital)
911401533145	BY698P G5 LED105/NW PSD WB GM	DALI	20%
911401533245	BY698P G5 LED105/NW PSD NB GM	DALI	20%
911401533345	BY698P G5 LED105/CW PSD WB GM	DALI	20%
911401533445	BY698P G5 LED105/CW PSD NB GM	DALI	20%
911401533545	BY698P G5 LED150/NW PSD WB GM	DALI	20%
911401533645	BY698P G5 LED150/NW PSD NB GM	DALI	20%
911401533745	BY698P G5 LED150/CW PSD WB GM	DALI	20%
911401533845	BY698P G5 LED150/CW PSD NB GM	DALI	20%
911401533945	BY698P G5 LED200/NW PSD WB GM	DALI	10%
911401534045	BY698P G5 LED200/NW PSD NB GM	DALI	10%

Order Code	Full Product Name	Dimmable	Maximum dim level
911401534145	BY698P G5 LED200/CW PSD WB GM	DALI	10%
911401534245	BY698P G5 LED200/CW PSD NB GM	DALI	10%
911401534345	BY698P G5 LED250/NW PSD WB GM	DALI	20%
911401534445	BY698P G5 LED250/NW PSD NB GM	DALI	20%
911401534545	BY698P G5 LED250/CW PSD WB GM	DALI	20%
911401534645	BY698P G5 LED250/CW PSD NB GM	DALI	20%
911401534745	BY698P G5 LED300/NW PSD WB GM	DALI	20%
911401534845	BY698P G5 LED300/NW PSD NB GM	DALI	20%
911401534945	BY698P G5 LED300/CW PSD WB GM	DALI	20%
911401535045	BY698P G5 LED300/CW PSD NB GM	DALI	20%
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	-	Not applicable
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	-	Not applicable
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	-	Not applicable
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	-	Not applicable
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	-	Not applicable
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	-	Not applicable
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	-	Not applicable
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	-	Not applicable
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	-	Not applicable
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	-	Not applicable
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	-	Not applicable
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	-	Not applicable
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	-	Not applicable
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	-	Not applicable
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	-	Not applicable

GreenPerform Highbay G5

Order Code	Full Product Name	Dimmable	Maximum dim level
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	-	Not applicable
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	-	Not applicable
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	-	Not applicable
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	-	Not applicable
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	-	Not applicable
911401544245	BY698X G5 LED150/NW Connected WB GM	-	3%
911401544345	BY698X G5 LED150/NW Connected NB GM	-	3%
911401544445	BY698X G5 LED150/CW Connected WB GM	-	3%
911401544545	BY698X G5 LED150/CW Connected NB GM	-	3%
911401544645	BY698X G5 LED200/NW Connected WB GM	-	1%
911401544745	BY698X G5 LED200/NW Connected NB GM	-	1%
911401544845	BY698X G5 LED200/CW Connected WB GM	-	1%
911401544945	BY698X G5 LED200/CW Connected NB GM	-	1%
911401545045	BY698X G5 LED250/NW Connected WB GM	-	3%
911401545145	BY698X G5 LED250/NW Connected NB GM	-	3%
911401545245	BY698X G5 LED250/CW Connected WB GM	-	3%
911401545345	BY698X G5 LED250/CW Connected NB GM	-	3%
911401545445	BY698X G5 LED300/NW Connected WB GM	-	3%

Mechanical and Housing

Order Code	Full Product Name	Mech. impact protection code
911401552045	BY698X G5 LED105/NW L1W PIR WB GM L3m	IK03
911401552145	BY698X G5 LED105/CW L1W PIR WB GM L3m	IK03
911401552245	BY698X G5 LED150/NW L1W PIR WB GM L3m	IK03
911401552345	BY698X G5 LED150/CW L1W PIR WB GM L3m	IK03
911401552445	BY698X G5 LED200/NW L1W PIR WB GM L3m	IK03
911401552545	BY698X G5 LED200/CW L1W PIR WB GM L3m	IK03
911401552645	BY698X G5 LED250/NW L1W PIR WB GM L3m	IK03
911401552745	BY698X G5 LED250/CW L1W PIR WB GM L3m	IK03
911401552845	BY698X G5 LED300/NW L1W PIR WB GM L3m	IK03
911401552945	BY698X G5 LED300/CW L1W PIR WB GM L3m	IK03

Order Code	Full Product Name	Dimmable	Maximum dim level
911401545545	BY698X G5 LED300/NW Connected NB GM	-	3%
911401545645	BY698X G5 LED300/CW Connected WB GM	-	3%
911401545745	BY698X G5 LED300/CW Connected NB GM	-	3%
911401548545	BY698X G5 LED105/NW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401548645	BY698X G5 LED105/CW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401548745	BY698X G5 LED150/NW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401548845	BY698X G5 LED150/CW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401548945	BY698X G5 LED200/NW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401549045	BY698X G5 LED200/CW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401549145	BY698X G5 LED250/NW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401549245	BY698X G5 LED250/CW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401549345	BY698X G5 LED300/NW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)
911401549445	BY698X G5 LED300/CW L1W MW WB GM L3m	Wireless Dim - Do not use with dimmer	0% (digital)

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Order Code	Full Product Name	Mech. impact protection code
911401534145	BY698P G5 LED200/CW PSD WB GM	IK08
911401534245	BY698P G5 LED200/CW PSD NB GM	IK08
911401534345	BY698P G5 LED250/NW PSD WB GM	IK08
911401534445	BY698P G5 LED250/NW PSD NB GM	IK08
911401534545	BY698P G5 LED250/CW PSD WB GM	IK08
911401534645	BY698P G5 LED250/CW PSD NB GM	IK08
911401534745	BY698P G5 LED300/NW PSD WB GM	IK08
911401534845	BY698P G5 LED300/NW PSD NB GM	IK08
911401534945	BY698P G5 LED300/CW PSD WB GM	IK08
911401535045	BY698P G5 LED300/CW PSD NB GM	IK08
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	IK08
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	IK08
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	IK08
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	IK08
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	IK08
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	IK08
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	IK08
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	IK08
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	IK08
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	IK08
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	IK08
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	IK08
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	IK08
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	IK08
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	IK08
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	IK08
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	IK08
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	IK08

Order Code	Full Product Name	Mech. impact protection code
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	IK08
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	IK08
911401544245	BY698X G5 LED150/NW Connected WB GM	IK05
911401544345	BY698X G5 LED150/NW Connected NB GM	IK05
911401544445	BY698X G5 LED150/CW Connected WB GM	IK05
911401544545	BY698X G5 LED150/CW Connected NB GM	IK05
911401544645	BY698X G5 LED200/NW Connected WB GM	IK05
911401544745	BY698X G5 LED200/NW Connected NB GM	IK05
911401544845	BY698X G5 LED200/CW Connected WB GM	IK05
911401544945	BY698X G5 LED200/CW Connected NB GM	IK05
911401545045	BY698X G5 LED250/NW Connected WB GM	IK05
911401545145	BY698X G5 LED250/NW Connected NB GM	IK05
911401545245	BY698X G5 LED250/CW Connected WB GM	IK05
911401545345	BY698X G5 LED250/CW Connected NB GM	IK05
911401545445	BY698X G5 LED300/NW Connected WB GM	IK05
911401545545	BY698X G5 LED300/NW Connected NB GM	IK05
911401545645	BY698X G5 LED300/CW Connected WB GM	IK05
911401545745	BY698X G5 LED300/CW Connected NB GM	IK05
911401548545	BY698X G5 LED105/NW L1W MW WB GM L3m	IK06
911401548645	BY698X G5 LED105/CW L1W MW WB GM L3m	IK06
911401548745	BY698X G5 LED150/NW L1W MW WB GM L3m	IK06
911401548845	BY698X G5 LED150/CW L1W MW WB GM L3m	IK06
911401548945	BY698X G5 LED200/NW L1W MW WB GM L3m	IK06
911401549045	BY698X G5 LED200/CW L1W MW WB GM L3m	IK06
911401549145	BY698X G5 LED250/NW L1W MW WB GM L3m	IK06
911401549245	BY698X G5 LED250/CW L1W MW WB GM L3m	IK06
911401549345	BY698X G5 LED300/NW L1W MW WB GM L3m	IK06
911401549445	BY698X G5 LED300/CW L1W MW WB GM L3m	IK06

Approval and Application

Order Code	Full Product Name	Ambient temperature range	Glow-wire test
911401552045	BY698X G5 LED105/NW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401552145	BY698X G5 LED105/CW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401552245	BY698X G5 LED150/NW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401552345	BY698X G5 LED150/CW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401552445	BY698X G5 LED200/NW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401552545	BY698X G5 LED200/CW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401552645	BY698X G5 LED250/NW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401552745	BY698X G5 LED250/CW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401552845	BY698X G5 LED300/NW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s

Order Code	Full Product Name	Ambient temperature range	Glow-wire test
911401552945	BY698X G5 LED300/CW L1W PIR WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401533145	BY698P G5 LED105/NW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401533245	BY698P G5 LED105/NW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401533345	BY698P G5 LED105/CW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401533445	BY698P G5 LED105/CW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401533545	BY698P G5 LED150/NW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401533645	BY698P G5 LED150/NW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401533745	BY698P G5 LED150/CW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401533845	BY698P G5 LED150/CW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s

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Order Code	Full Product Name	Ambient temperature range	Glow-wire test
911401533945	BY698P G5 LED200/NW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534045	BY698P G5 LED200/NW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534145	BY698P G5 LED200/CW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534245	BY698P G5 LED200/CW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534345	BY698P G5 LED250/NW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534445	BY698P G5 LED250/NW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534545	BY698P G5 LED250/CW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534645	BY698P G5 LED250/CW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534745	BY698P G5 LED300/NW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534845	BY698P G5 LED300/NW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401534945	BY698P G5 LED300/CW PSD WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401535045	BY698P G5 LED300/CW PSD NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Ambient temperature range	Glow-wire test
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401544245	BY698X G5 LED150/NW Connected WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401544345	BY698X G5 LED150/NW Connected NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401544445	BY698X G5 LED150/CW Connected WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401544545	BY698X G5 LED150/CW Connected NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401544645	BY698X G5 LED200/NW Connected WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401544745	BY698X G5 LED200/NW Connected NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401544845	BY698X G5 LED200/CW Connected WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401544945	BY698X G5 LED200/CW Connected NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401545045	BY698X G5 LED250/NW Connected WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401545145	BY698X G5 LED250/NW Connected NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401545245	BY698X G5 LED250/CW Connected WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401545345	BY698X G5 LED250/CW Connected NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401545445	BY698X G5 LED300/NW Connected WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401545545	BY698X G5 LED300/NW Connected NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401545645	BY698X G5 LED300/CW Connected WB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401545745	BY698X G5 LED300/CW Connected NB GM	-30 °C to 50 °C	Temperature 650 °C, duration 30 s
911401548545	BY698X G5 LED105/NW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401548645	BY698X G5 LED105/CW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s

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Order Code	Full Product Name	Ambient temperature range	Glow-wire test
911401548745	BY698X G5 LED150/NW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401548845	BY698X G5 LED150/CW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401548945	BY698X G5 LED200/NW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401549045	BY698X G5 LED200/CW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s

Order Code	Full Product Name	Ambient temperature range	Glow-wire test
911401549145	BY698X G5 LED250/NW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401549245	BY698X G5 LED250/CW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401549345	BY698X G5 LED300/NW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s
911401549445	BY698X G5 LED300/CW L1W MW WB GM L3m	-30 to +50 °C	Temperature 750 °C, duration 30 s

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity	Luminous flux tolerance
911401552045	BY698X G5 LED105/NW L1W PIR WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401552145	BY698X G5 LED105/CW L1W PIR WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401552245	BY698X G5 LED150/NW L1W PIR WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401552345	BY698X G5 LED150/CW L1W PIR WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401552445	BY698X G5 LED200/NW L1W PIR WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401552545	BY698X G5 LED200/CW L1W PIR WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401552645	BY698X G5 LED250/NW L1W PIR WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401552745	BY698X G5 LED250/CW L1W PIR WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401552845	BY698X G5 LED300/NW L1W PIR WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401552945	BY698X G5 LED300/CW L1W PIR WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401533145	BY698P G5 LED105/NW PSD WB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401533245	BY698P G5 LED105/NW PSD NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401533345	BY698P G5 LED105/CW PSD WB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401533445	BY698P G5 LED105/CW PSD NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401533545	BY698P G5 LED150/NW PSD WB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401533645	BY698P G5 LED150/NW PSD NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401533745	BY698P G5 LED150/CW PSD WB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401533845	BY698P G5 LED150/CW PSD NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401533945	BY698P G5 LED200/NW PSD WB GM	(0.386, 0.384) SDCM<5	-10% / +10%

Order Code	Full Product Name	Initial chromaticity	Luminous flux tolerance
911401534045	BY698P G5 LED200/NW PSD NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401534145	BY698P G5 LED200/CW PSD WB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401534245	BY698P G5 LED200/CW PSD NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401534345	BY698P G5 LED250/NW PSD WB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401534445	BY698P G5 LED250/NW PSD NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401534545	BY698P G5 LED250/CW PSD WB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401534645	BY698P G5 LED250/CW PSD NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401534745	BY698P G5 LED300/NW PSD WB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401534845	BY698P G5 LED300/NW PSD NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401534945	BY698P G5 LED300/CW PSD WB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401535045	BY698P G5 LED300/CW PSD NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%

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Order Code	Full Product Name	Initial chromaticity	Luminous flux tolerance
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5	-10% / +10%
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5	-10% / +10%
911401544245	BY698X G5 LED150/NW Connected WB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401544345	BY698X G5 LED150/NW Connected NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401544445	BY698X G5 LED150/CW Connected WB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401544545	BY698X G5 LED150/CW Connected NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401544645	BY698X G5 LED200/NW Connected WB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401544745	BY698X G5 LED200/NW Connected NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401544845	BY698X G5 LED200/CW Connected WB GM	(0.317, 0.338) SDCM<5	-10% / +10%

Order Code	Full Product Name	Initial chromaticity	Luminous flux tolerance
911401544945	BY698X G5 LED200/CW Connected NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401545045	BY698X G5 LED250/NW Connected WB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401545145	BY698X G5 LED250/NW Connected NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401545245	BY698X G5 LED250/CW Connected WB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401545345	BY698X G5 LED250/CW Connected NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401545445	BY698X G5 LED300/NW Connected WB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401545545	BY698X G5 LED300/NW Connected NB GM	(0.386, 0.384) SDCM<5	-10% / +10%
911401545645	BY698X G5 LED300/CW Connected WB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401545745	BY698X G5 LED300/CW Connected NB GM	(0.317, 0.338) SDCM<5	-10% / +10%
911401548545	BY698X G5 LED105/NW L1W MW WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401548645	BY698X G5 LED105/CW L1W MW WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401548745	BY698X G5 LED150/NW L1W MW WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401548845	BY698X G5 LED150/CW L1W MW WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401548945	BY698X G5 LED200/NW L1W MW WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401549045	BY698X G5 LED200/CW L1W MW WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401549145	BY698X G5 LED250/NW L1W MW WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401549245	BY698X G5 LED250/CW L1W MW WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%
911401549345	BY698X G5 LED300/NW L1W MW WB GM L3m	(0.386, 0.384) SDCM<5	+/-10%
911401549445	BY698X G5 LED300/CW L1W MW WB GM L3m	(0.317, 0.338) SDCM<5	+/-10%

