



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

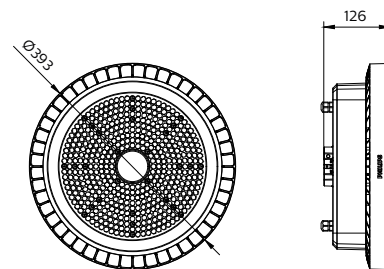
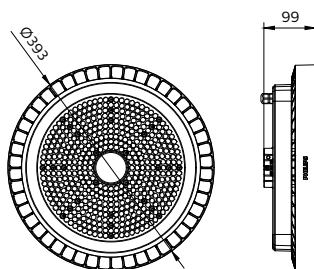
- Manufacturing
- Warehouses
- Logistic center
- Exhibition hall

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

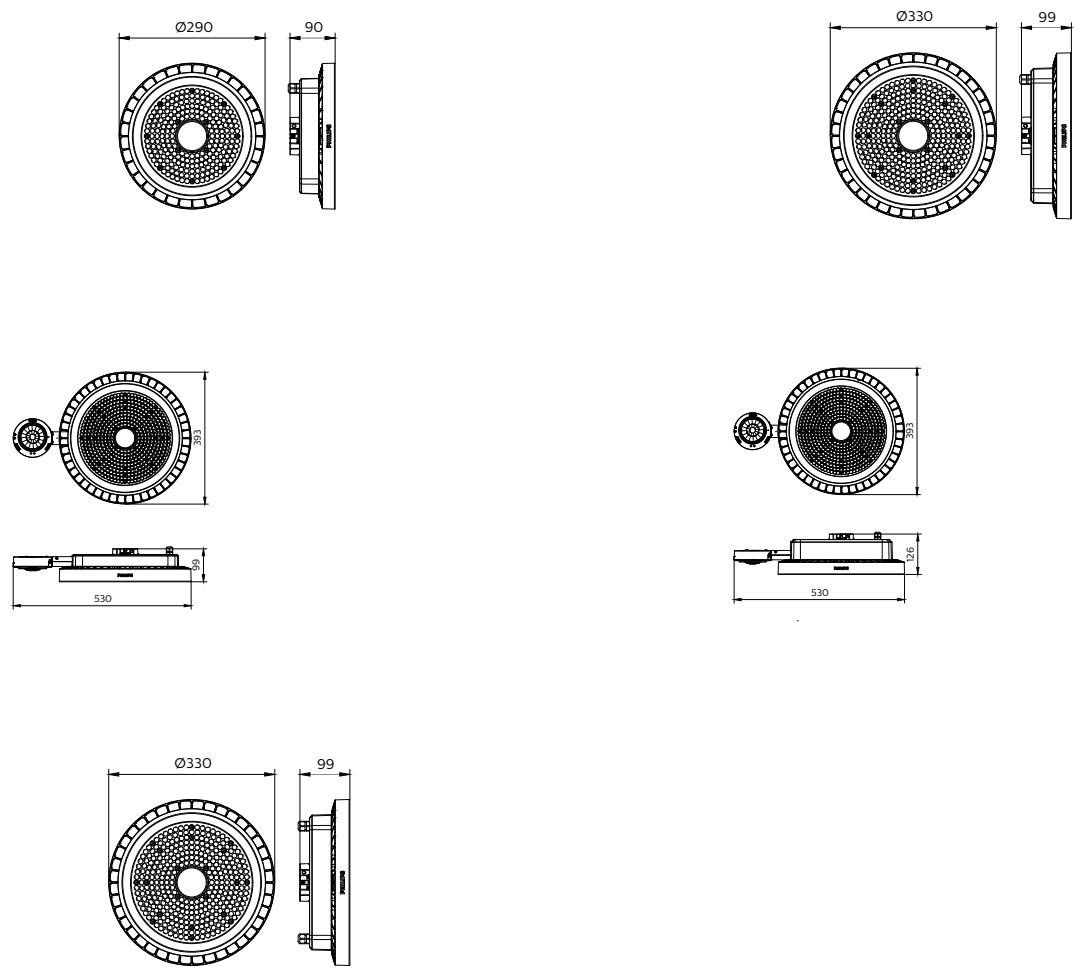
Luminaire efficacy	Up to 160lm/W
Correlated color	4000K
temperature - CCT	6500K
Color Rendering index - CRI	80
Beam angle	WB: 85°
	NB: 55°
Optical cover/lens material	PC
Optical cover/lens finish	Clear
Protection Class	Class I
IEC61140	
Mechanical impact protection	IK08
Ingress protection	IP65
Driver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

Dimensional drawing



GreenPerform Highbay G5

Dimensional drawing



Product details



GreenPerform Highbay G5



GreenPerform Highbay G5

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

Approval and Application

CE mark	Yes
ENEC mark	-
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 30 s

Initial Performance (IEC Compliant)

Luminous flux tolerance	-10% / +10%
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Light Technical

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
911401526245	BY698P G5 LED105/NW PSU WB GC	4000 K	166 lm/W	10,500 lm	Wide beam
911401528245	BY698P G5 LED105/NW PSU WB GM	4000 K	166 lm/W	10,500 lm	Wide beam
911401528345	BY698P G5 LED105/NW PSU NB GM	4000 K	166 lm/W	10,500 lm	Narrow beam
911401528445	BY698P G5 LED105/CW PSU WB GM	6500 K	166 lm/W	10,500 lm	Wide beam
911401528545	BY698P G5 LED105/CW PSU NB GM	6500 K	166 lm/W	10,500 lm	Narrow beam
911401528645	BY698P G5 LED150/NW PSU WB GM	4000 K	170 lm/W	15,000 lm	Wide beam
911401528745	BY698P G5 LED150/NW PSU NB GM	4000 K	170 lm/W	15,000 lm	Narrow beam
911401528845	BY698P G5 LED150/CW PSU WB GM	6500 K	170 lm/W	15,000 lm	Wide beam
911401528945	BY698P G5 LED150/CW PSU NB GM	6500 K	170 lm/W	15,000 lm	Narrow beam
911401529045	BY698P G5 LED200/NW PSU WB GM	4000 K	169 lm/W	20,500 lm	Wide beam
911401529145	BY698P G5 LED200/NW PSU NB GM	4000 K	169 lm/W	20,500 lm	Narrow beam
911401529245	BY698P G5 LED200/CW PSU WB GM	6500 K	169 lm/W	20,500 lm	Wide beam
911401529345	BY698P G5 LED200/CW PSU NB GM	6500 K	169 lm/W	20,500 lm	Narrow beam
911401529445	BY698P G5 LED250/NW PSU WB GM	4000 K	173 lm/W	25,000 lm	Wide beam
911401529545	BY698P G5 LED250/NW PSU NB GM	4000 K	173 lm/W	25,000 lm	Narrow beam
911401529645	BY698P G5 LED250/CW PSU WB GM	6500 K	173 lm/W	25,000 lm	Wide beam
911401529745	BY698P G5 LED250/CW PSU NB GM	6500 K	173 lm/W	25,000 lm	Narrow beam
911401529845	BY698P G5 LED300/NW PSU WB GM	4000 K	171 lm/W	31,000 lm	Wide beam
911401529945	BY698P G5 LED300/NW PSU NB GM	4000 K	171 lm/W	31,000 lm	Narrow beam
911401530045	BY698P G5 LED300/CW PSU WB GM	6500 K	171 lm/W	31,000 lm	Wide beam
911401530145	BY698P G5 LED300/CW PSU NB GM	6500 K	171 lm/W	31,000 lm	Narrow 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

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
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
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

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
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
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	6500 K	171 lm/W	31,000 lm	Narrow beam
911401541745	BY690P LED105/NW PSU WB GM	4000 K	166 lm/W	10,500 lm	Wide beam
911401541845	BY690P LED105/CW PSU WB GM	6500 K	166 lm/W	10,500 lm	Wide beam
911401541945	BY690P LED150/NW PSU WB GM	4000 K	170 lm/W	15,000 lm	Wide beam
911401542045	BY690P LED150/CW PSU WB GM	6500 K	170 lm/W	15,000 lm	Wide beam
911401542145	BY690P LED200/NW PSU WB GM	4000 K	181 lm/W	20,000 lm	Wide beam
911401542245	BY690P LED200/CW PSU WB GM	6500 K	181 lm/W	20,000 lm	Wide beam
911401542345	BY690P LED250/NW PSU WB GM	4000 K	177 lm/W	25,500 lm	Wide beam
911401542445	BY690P LED250/CW PSU WB GM	6500 K	177 lm/W	25,500 lm	Wide beam
911401542545	BY690P LED300/NW PSU WB GM	4000 K	176 lm/W	30,000 lm	Wide beam
911401542645	BY690P LED300/CW PSU WB GM	6500 K	176 lm/W	30,000 lm	Wide 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

Order Code	Full Product Name	Correlated Color	Luminous	Luminous	Optic type
		Temperature	Efficacy (rated)		
		(Nom)	(Nom)	Flux	
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

Operating and Electrical

Order Code	Full Product Name	Power Consumption	Order Code	Full Product Name	Power Consumption
911401526245	BY698P G5 LED105/NW PSU WB GC	63 W	911401530145	BY698P G5 LED300/CW PSU NB GM	181 W
911401528245	BY698P G5 LED105/NW PSU WB GM	63 W	911401533145	BY698P G5 LED105/NW PSD WB GM	69 W
911401528345	BY698P G5 LED105/NW PSU NB GM	63 W	911401533245	BY698P G5 LED105/NW PSD NB GM	69 W
911401528445	BY698P G5 LED105/CW PSU WB GM	63 W	911401533345	BY698P G5 LED105/CW PSD WB GM	69 W
911401528545	BY698P G5 LED105/CW PSU NB GM	63 W	911401533445	BY698P G5 LED105/CW PSD NB GM	69 W
911401528645	BY698P G5 LED150/NW PSU WB GM	88 W	911401533545	BY698P G5 LED150/NW PSD WB GM	93 W
911401528745	BY698P G5 LED150/NW PSU NB GM	88 W	911401533645	BY698P G5 LED150/NW PSD NB GM	93 W
911401528845	BY698P G5 LED150/CW PSU WB GM	88 W	911401533745	BY698P G5 LED150/CW PSD WB GM	93 W
911401528945	BY698P G5 LED150/CW PSU NB GM	88 W	911401533845	BY698P G5 LED150/CW PSD NB GM	93 W
911401529045	BY698P G5 LED200/NW PSU WB GM	121 W	911401533945	BY698P G5 LED200/NW PSD WB GM	126 W
911401529145	BY698P G5 LED200/NW PSU NB GM	121 W	911401534045	BY698P G5 LED200/NW PSD NB GM	126 W
911401529245	BY698P G5 LED200/CW PSU WB GM	121 W	911401534145	BY698P G5 LED200/CW PSD WB GM	126 W
911401529345	BY698P G5 LED200/CW PSU NB GM	121 W	911401534245	BY698P G5 LED200/CW PSD NB GM	126 W
911401529445	BY698P G5 LED250/NW PSU WB GM	144 W	911401534345	BY698P G5 LED250/NW PSD WB GM	154 W
911401529545	BY698P G5 LED250/NW PSU NB GM	144 W	911401534445	BY698P G5 LED250/NW PSD NB GM	154 W
911401529645	BY698P G5 LED250/CW PSU WB GM	144 W	911401534545	BY698P G5 LED250/CW PSD WB GM	154 W
911401529745	BY698P G5 LED250/CW PSU NB GM	144 W	911401534645	BY698P G5 LED250/CW PSD NB GM	154 W
911401529845	BY698P G5 LED300/NW PSU WB GM	181 W	911401534745	BY698P G5 LED300/NW PSD WB GM	190 W
911401529945	BY698P G5 LED300/NW PSU NB GM	181 W	911401534845	BY698P G5 LED300/NW PSD NB GM	190 W
911401530045	BY698P G5 LED300/CW PSU WB GM	181 W	911401534945	BY698P G5 LED300/CW PSD WB GM	190 W

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Order Code	Full Product Name	Power Consumption
911401535045	BY698P G5 LED300/CW PSD NB GM	190 W
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	63 W
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	63 W
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	63 W
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	63 W
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	88 W
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	88 W
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	88 W
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	88 W
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	121 W
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	121 W
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	121 W
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	121 W
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	144 W
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	144 W
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	144 W
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	144 W
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	181 W
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	181 W
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	181 W
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	181 W
911401541745	BY690P LED105/NW PSU WB GM	63 W
911401541845	BY690P LED105/CW PSU WB GM	63 W
911401541945	BY690P LED150/NW PSU WB GM	88 W

Order Code	Full Product Name	Power Consumption
911401542045	BY690P LED150/CW PSU WB GM	88 W
911401542145	BY690P LED200/NW PSU WB GM	110 W
911401542245	BY690P LED200/CW PSU WB GM	110 W
911401542345	BY690P LED250/NW PSU WB GM	144 W
911401542445	BY690P LED250/CW PSU WB GM	144 W
911401542545	BY690P LED300/NW PSU WB GM	170 W
911401542645	BY690P LED300/CW PSU WB GM	170 W
911401544245	BY698X G5 LED150/NW Connected WB GM	86 W
911401544345	BY698X G5 LED150/NW Connected NB GM	86 W
911401544445	BY698X G5 LED150/CW Connected WB GM	86 W
911401544545	BY698X G5 LED150/CW Connected NB GM	86 W
911401544645	BY698X G5 LED200/NW Connected WB GM	122 W
911401544745	BY698X G5 LED200/NW Connected NB GM	122 W
911401544845	BY698X G5 LED200/CW Connected WB GM	122 W
911401544945	BY698X G5 LED200/CW Connected NB GM	122 W
911401545045	BY698X G5 LED250/NW Connected WB GM	147 W
911401545145	BY698X G5 LED250/NW Connected NB GM	147 W
911401545245	BY698X G5 LED250/CW Connected WB GM	147 W
911401545345	BY698X G5 LED250/CW Connected NB GM	147 W
911401545445	BY698X G5 LED300/NW Connected WB GM	182 W
911401545545	BY698X G5 LED300/NW Connected NB GM	182 W
911401545645	BY698X G5 LED300/CW Connected WB GM	182 W
911401545745	BY698X G5 LED300/CW Connected NB GM	182 W

Controls and Dimming

Order Code	Full Product Name	Maximum dim	
		Dimmable	level
911401526245	BY698P G5 LED105/NW PSU WB GC	-	Not applicable
911401528245	BY698P G5 LED105/NW PSU WB GM	-	Not applicable
911401528345	BY698P G5 LED105/NW PSU NB GM	-	Not applicable
911401528445	BY698P G5 LED105/CW PSU WB GM	-	Not applicable
911401528545	BY698P G5 LED105/CW PSU NB GM	-	Not applicable
911401528645	BY698P G5 LED150/NW PSU WB GM	-	Not applicable
911401528745	BY698P G5 LED150/NW PSU NB GM	-	Not applicable
911401528845	BY698P G5 LED150/CW PSU WB GM	-	Not applicable
911401528945	BY698P G5 LED150/CW PSU NB GM	-	Not applicable
911401529045	BY698P G5 LED200/NW PSU WB GM	-	Not applicable
911401529145	BY698P G5 LED200/NW PSU NB GM	-	Not applicable
911401529245	BY698P G5 LED200/CW PSU WB GM	-	Not applicable
911401529345	BY698P G5 LED200/CW PSU NB GM	-	Not applicable
911401529445	BY698P G5 LED250/NW PSU WB GM	-	Not applicable
911401529545	BY698P G5 LED250/NW PSU NB GM	-	Not applicable
911401529645	BY698P G5 LED250/CW PSU WB GM	-	Not applicable
911401529745	BY698P G5 LED250/CW PSU NB GM	-	Not applicable
911401529845	BY698P G5 LED300/NW PSU WB GM	-	Not applicable
911401529945	BY698P G5 LED300/NW PSU NB GM	-	Not applicable
911401530045	BY698P G5 LED300/CW PSU WB GM	-	Not applicable
911401530145	BY698P G5 LED300/CW PSU NB GM	-	Not applicable
911401533145	BY698P G5 LED105/NW PSD WB GM	DALI	20%
911401533245	BY698P G5 LED105/NW PSD NB GM	DALI	20%

Order Code	Full Product Name	Maximum dim	
		Dimmable	level
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%
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

GreenPerform Highbay G5

Order Code	Full Product Name	Maximum dim	
		Dimmable	level
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
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
911401541745	BY690P LED105/NW PSU WB GM	-	Not applicable
911401541845	BY690P LED105/CW PSU WB GM	-	Not applicable
911401541945	BY690P LED150/NW PSU WB GM	-	Not applicable
911401542045	BY690P LED150/CW PSU WB GM	-	Not applicable
911401542145	BY690P LED200/NW PSU WB GM	-	Not applicable
911401542245	BY690P LED200/CW PSU WB GM	-	Not applicable
911401542345	BY690P LED250/NW PSU WB GM	-	Not applicable
911401542445	BY690P LED250/CW PSU WB GM	-	Not applicable
911401542545	BY690P LED300/NW PSU WB GM	-	Not applicable

Order Code	Full Product Name	Maximum dim	
		Dimmable	level
911401542645	BY690P LED300/CW PSU WB GM	-	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%
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%

Mechanical and Housing

Order Code	Full Product Name	Mech. impact	Ingress
		protection code	protection code
911401526245	BY698P G5 LED105/NW PSU WB GC	IK08	IP65
911401528245	BY698P G5 LED105/NW PSU WB GM	IK08	IP65
911401528345	BY698P G5 LED105/NW PSU NB GM	IK08	IP65
911401528445	BY698P G5 LED105/CW PSU WB GM	IK08	IP65
911401528545	BY698P G5 LED105/CW PSU NB GM	IK08	IP65
911401528645	BY698P G5 LED150/NW PSU WB GM	IK08	IP65
911401528745	BY698P G5 LED150/NW PSU NB GM	IK08	IP65
911401528845	BY698P G5 LED150/CW PSU WB GM	IK08	IP65
911401528945	BY698P G5 LED150/CW PSU NB GM	IK08	IP65
911401529045	BY698P G5 LED200/NW PSU WB GM	IK08	IP65
911401529145	BY698P G5 LED200/NW PSU NB GM	IK08	IP65
911401529245	BY698P G5 LED200/CW PSU WB GM	IK08	IP65

Order Code	Full Product Name	Mech. impact	Ingress
		protection code	protection code
911401529345	BY698P G5 LED200/CW PSU NB GM	IK08	IP65
911401529445	BY698P G5 LED250/NW PSU WB GM	IK08	IP65
911401529545	BY698P G5 LED250/NW PSU NB GM	IK08	IP65
911401529645	BY698P G5 LED250/CW PSU WB GM	IK08	IP65
911401529745	BY698P G5 LED250/CW PSU NB GM	IK08	IP65
911401529845	BY698P G5 LED300/NW PSU WB GM	IK08	IP65
911401529945	BY698P G5 LED300/NW PSU NB GM	IK08	IP65
911401530045	BY698P G5 LED300/CW PSU WB GM	IK08	IP65
911401530145	BY698P G5 LED300/CW PSU NB GM	IK08	IP65
911401533145	BY698P G5 LED105/NW PSD WB GM	IK08	IP65
911401533245	BY698P G5 LED105/NW PSD NB GM	IK08	IP65
911401533345	BY698P G5 LED105/CW PSD WB GM	IK08	IP65

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Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
911401533445	BY698P G5 LED105/CW PSD NB GM	IK08	IP65
911401533545	BY698P G5 LED150/NW PSD WB GM	IK08	IP65
911401533645	BY698P G5 LED150/NW PSD NB GM	IK08	IP65
911401533745	BY698P G5 LED150/CW PSD WB GM	IK08	IP65
911401533845	BY698P G5 LED150/CW PSD NB GM	IK08	IP65
911401533945	BY698P G5 LED200/NW PSD WB GM	IK08	IP65
911401534045	BY698P G5 LED200/NW PSD NB GM	IK08	IP65
911401534145	BY698P G5 LED200/CW PSD WB GM	IK08	IP65
911401534245	BY698P G5 LED200/CW PSD NB GM	IK08	IP65
911401534345	BY698P G5 LED250/NW PSD WB GM	IK08	IP65
911401534445	BY698P G5 LED250/NW PSD NB GM	IK08	IP65
911401534545	BY698P G5 LED250/CW PSD WB GM	IK08	IP65
911401534645	BY698P G5 LED250/CW PSD NB GM	IK08	IP65
911401534745	BY698P G5 LED300/NW PSD WB GM	IK08	IP65
911401534845	BY698P G5 LED300/NW PSD NB GM	IK08	IP65
911401534945	BY698P G5 LED300/CW PSD WB GM	IK08	IP65
911401535045	BY698P G5 LED300/CW PSD NB GM	IK08	IP65
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	IK08	IP65
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	IK08	IP65
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	IK08	IP65
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	IK08	IP65
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	IK08	IP65
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	IK08	IP65
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	IK08	IP65
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	IK08	IP65
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	IK08	IP65
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	IK08	IP65
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	IK08	IP65
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	IK08	IP65
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	IK08	IP65
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	IK08	IP65
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	IK08	IP65
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	IK08	IP65
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	IK08	IP65

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	IK08	IP65
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	IK08	IP65
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	IK08	IP65
911401541745	BY690P LED105/NW PSU WB GM	IK08	IP66
911401541845	BY690P LED105/CW PSU WB GM	IK08	IP66
911401541945	BY690P LED150/NW PSU WB GM	IK08	IP66
911401542045	BY690P LED150/CW PSU WB GM	IK08	IP66
911401542145	BY690P LED200/NW PSU WB GM	IK08	IP66
911401542245	BY690P LED200/CW PSU WB GM	IK08	IP66
911401542345	BY690P LED250/NW PSU WB GM	IK08	IP66
911401542445	BY690P LED250/CW PSU WB GM	IK08	IP66
911401542545	BY690P LED300/NW PSU WB GM	IK08	IP66
911401542645	BY690P LED300/CW PSU WB GM	IK08	IP66
911401544245	BY698X G5 LED150/NW Connected WB GM	IK05	IP65
911401544345	BY698X G5 LED150/NW Connected NB GM	IK05	IP65
911401544445	BY698X G5 LED150/CW Connected WB GM	IK05	IP65
911401544545	BY698X G5 LED150/CW Connected NB GM	IK05	IP65
911401544645	BY698X G5 LED200/NW Connected WB GM	IK05	IP65
911401544745	BY698X G5 LED200/NW Connected NB GM	IK05	IP65
911401544845	BY698X G5 LED200/CW Connected WB GM	IK05	IP65
911401544945	BY698X G5 LED200/CW Connected NB GM	IK05	IP65
911401545045	BY698X G5 LED250/NW Connected WB GM	IK05	IP65
911401545145	BY698X G5 LED250/NW Connected NB GM	IK05	IP65
911401545245	BY698X G5 LED250/CW Connected WB GM	IK05	IP65
911401545345	BY698X G5 LED250/CW Connected NB GM	IK05	IP65
911401545445	BY698X G5 LED300/NW Connected WB GM	IK05	IP65
911401545545	BY698X G5 LED300/NW Connected NB GM	IK05	IP65
911401545645	BY698X G5 LED300/CW Connected WB GM	IK05	IP65
911401545745	BY698X G5 LED300/CW Connected NB GM	IK05	IP65

Approval and Application

Order Code	Full Product Name	Ambient temperature range
911401526245	BY698P G5 LED105/NW PSU WB GC	-30 °C to 50 °C
911401528245	BY698P G5 LED105/NW PSU WB GM	-30 °C to 50 °C
911401528345	BY698P G5 LED105/NW PSU NB GM	-30 °C to 50 °C
911401528445	BY698P G5 LED105/CW PSU WB GM	-30 °C to 50 °C
911401528545	BY698P G5 LED105/CW PSU NB GM	-30 °C to 50 °C
911401528645	BY698P G5 LED150/NW PSU WB GM	-30 °C to 50 °C
911401528745	BY698P G5 LED150/NW PSU NB GM	-30 °C to 50 °C
911401528845	BY698P G5 LED150/CW PSU WB GM	-30 °C to 50 °C
911401528945	BY698P G5 LED150/CW PSU NB GM	-30 °C to 50 °C
911401529045	BY698P G5 LED200/NW PSU WB GM	-30 °C to 50 °C
911401529145	BY698P G5 LED200/NW PSU NB GM	-30 °C to 50 °C
911401529245	BY698P G5 LED200/CW PSU WB GM	-30 °C to 50 °C
911401529345	BY698P G5 LED200/CW PSU NB GM	-30 °C to 50 °C
911401529445	BY698P G5 LED250/NW PSU WB GM	-30 °C to 50 °C
911401529545	BY698P G5 LED250/NW PSU NB GM	-30 °C to 50 °C
911401529645	BY698P G5 LED250/CW PSU WB GM	-30 °C to 50 °C
911401529745	BY698P G5 LED250/CW PSU NB GM	-30 °C to 50 °C
911401529845	BY698P G5 LED300/NW PSU WB GM	-30 °C to 50 °C
911401529945	BY698P G5 LED300/NW PSU NB GM	-30 °C to 50 °C
911401530045	BY698P G5 LED300/CW PSU WB GM	-30 °C to 50 °C
911401530145	BY698P G5 LED300/CW PSU NB GM	-30 °C to 50 °C
911401533145	BY698P G5 LED105/NW PSD WB GM	-30 °C to 50 °C
911401533245	BY698P G5 LED105/NW PSD NB GM	-30 °C to 50 °C
911401533345	BY698P G5 LED105/CW PSD WB GM	-30 °C to 50 °C
911401533445	BY698P G5 LED105/CW PSD NB GM	-30 °C to 50 °C
911401533545	BY698P G5 LED150/NW PSD WB GM	-30 °C to 50 °C
911401533645	BY698P G5 LED150/NW PSD NB GM	-30 °C to 50 °C
911401533745	BY698P G5 LED150/CW PSD WB GM	-30 °C to 50 °C
911401533845	BY698P G5 LED150/CW PSD NB GM	-30 °C to 50 °C
911401533945	BY698P G5 LED200/NW PSD WB GM	-30 °C to 50 °C
911401534045	BY698P G5 LED200/NW PSD NB GM	-30 °C to 50 °C
911401534145	BY698P G5 LED200/CW PSD WB GM	-30 °C to 50 °C
911401534245	BY698P G5 LED200/CW PSD NB GM	-30 °C to 50 °C
911401534345	BY698P G5 LED250/NW PSD WB GM	-30 °C to 50 °C
911401534445	BY698P G5 LED250/NW PSD NB GM	-30 °C to 50 °C
911401534545	BY698P G5 LED250/CW PSD WB GM	-30 °C to 50 °C
911401534645	BY698P G5 LED250/CW PSD NB GM	-30 °C to 50 °C
911401534745	BY698P G5 LED300/NW PSD WB GM	-30 °C to 50 °C
911401534845	BY698P G5 LED300/NW PSD NB GM	-30 °C to 50 °C
911401534945	BY698P G5 LED300/CW PSD WB GM	-30 °C to 50 °C
911401535045	BY698P G5 LED300/CW PSD NB GM	-30 °C to 50 °C
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	-30 °C to 50 °C
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	-30 °C to 50 °C
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	-30 °C to 50 °C
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	-30 °C to 50 °C
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	-30 °C to 50 °C
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	-30 °C to 50 °C
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	-30 °C to 50 °C
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	-30 °C to 50 °C
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	-30 °C to 50 °C
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	-30 °C to 50 °C

Order Code	Full Product Name	Ambient temperature range
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	-30 °C to 50 °C
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	-30 °C to 50 °C
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	-30 °C to 50 °C
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	-30 °C to 50 °C
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	-30 °C to 50 °C
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	-30 °C to 50 °C
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	-30 °C to 50 °C
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	-30 °C to 50 °C
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	-30 °C to 50 °C
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	-30 °C to 50 °C
911401541745	BY690P LED105/NW PSU WB GM	-40 °C to 50 °C
911401541845	BY690P LED105/CW PSU WB GM	-40 °C to 50 °C
911401541945	BY690P LED150/NW PSU WB GM	-40 °C to 50 °C
911401542045	BY690P LED150/CW PSU WB GM	-40 °C to 50 °C
911401542145	BY690P LED200/NW PSU WB GM	-40 °C to 50 °C
911401542245	BY690P LED200/CW PSU WB GM	-40 °C to 50 °C
911401542345	BY690P LED250/NW PSU WB GM	-35 °C to 50 °C
911401542445	BY690P LED250/CW PSU WB GM	-35 °C to 50 °C
911401542545	BY690P LED300/NW PSU WB GM	-35 °C to 50 °C
911401542645	BY690P LED300/CW PSU WB GM	-35 °C to 50 °C
911401544245	BY698X G5 LED150/NW Connected WB GM	-30 °C to 50 °C
911401544345	BY698X G5 LED150/NW Connected NB GM	-30 °C to 50 °C
911401544445	BY698X G5 LED150/CW Connected WB GM	-30 °C to 50 °C
911401544545	BY698X G5 LED150/CW Connected NB GM	-30 °C to 50 °C
911401544645	BY698X G5 LED200/NW Connected WB GM	-30 °C to 50 °C
911401544745	BY698X G5 LED200/NW Connected NB GM	-30 °C to 50 °C
911401544845	BY698X G5 LED200/CW Connected WB GM	-30 °C to 50 °C
911401544945	BY698X G5 LED200/CW Connected NB GM	-30 °C to 50 °C
911401545045	BY698X G5 LED250/NW Connected WB GM	-30 °C to 50 °C
911401545145	BY698X G5 LED250/NW Connected NB GM	-30 °C to 50 °C
911401545245	BY698X G5 LED250/CW Connected WB GM	-30 °C to 50 °C
911401545345	BY698X G5 LED250/CW Connected NB GM	-30 °C to 50 °C
911401545445	BY698X G5 LED300/NW Connected WB GM	-30 °C to 50 °C
911401545545	BY698X G5 LED300/NW Connected NB GM	-30 °C to 50 °C
911401545645	BY698X G5 LED300/CW Connected WB GM	-30 °C to 50 °C

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Order Code	Full Product Name	Ambient temperature range
911401545745	BY698X G5 LED300/CW Connected NB GM	-30 °C to 50 °C

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
911401526245	BY698P G5 LED105/NW PSU WB GC	(0.386, 0.384) SDCM<5
911401528245	BY698P G5 LED105/NW PSU WB GM	(0.386, 0.384) SDCM<5
911401528345	BY698P G5 LED105/NW PSU NB GM	(0.386, 0.384) SDCM<5
911401528445	BY698P G5 LED105/CW PSU WB GM	(0.317, 0.338) SDCM<5
911401528545	BY698P G5 LED105/CW PSU NB GM	(0.317, 0.338) SDCM<5
911401528645	BY698P G5 LED150/NW PSU WB GM	(0.386, 0.384) SDCM<5
911401528745	BY698P G5 LED150/NW PSU NB GM	(0.386, 0.384) SDCM<5
911401528845	BY698P G5 LED150/CW PSU WB GM	(0.317, 0.338) SDCM<5
911401528945	BY698P G5 LED150/CW PSU NB GM	(0.317, 0.338) SDCM<5
911401529045	BY698P G5 LED200/NW PSU WB GM	(0.386, 0.384) SDCM<5
911401529145	BY698P G5 LED200/NW PSU NB GM	(0.386, 0.384) SDCM<5
911401529245	BY698P G5 LED200/CW PSU WB GM	(0.317, 0.338) SDCM<5
911401529345	BY698P G5 LED200/CW PSU NB GM	(0.317, 0.338) SDCM<5
911401529445	BY698P G5 LED250/NW PSU WB GM	(0.386, 0.384) SDCM<5
911401529545	BY698P G5 LED250/NW PSU NB GM	(0.386, 0.384) SDCM<5
911401529645	BY698P G5 LED250/CW PSU WB GM	(0.317, 0.338) SDCM<5
911401529745	BY698P G5 LED250/CW PSU NB GM	(0.317, 0.338) SDCM<5
911401529845	BY698P G5 LED300/NW PSU WB GM	(0.386, 0.384) SDCM<5
911401529945	BY698P G5 LED300/NW PSU NB GM	(0.386, 0.384) SDCM<5
911401530045	BY698P G5 LED300/CW PSU WB GM	(0.317, 0.338) SDCM<5
911401530145	BY698P G5 LED300/CW PSU NB GM	(0.317, 0.338) SDCM<5
911401533145	BY698P G5 LED105/NW PSD WB GM	(0.386, 0.384) SDCM<5
911401533245	BY698P G5 LED105/NW PSD NB GM	(0.386, 0.384) SDCM<5
911401533345	BY698P G5 LED105/CW PSD WB GM	(0.317, 0.338) SDCM<5
911401533445	BY698P G5 LED105/CW PSD NB GM	(0.317, 0.338) SDCM<5
911401533545	BY698P G5 LED150/NW PSD WB GM	(0.386, 0.384) SDCM<5
911401533645	BY698P G5 LED150/NW PSD NB GM	(0.386, 0.384) SDCM<5
911401533745	BY698P G5 LED150/CW PSD WB GM	(0.317, 0.338) SDCM<5
911401533845	BY698P G5 LED150/CW PSD NB GM	(0.317, 0.338) SDCM<5
911401533945	BY698P G5 LED200/NW PSD WB GM	(0.386, 0.384) SDCM<5
911401534045	BY698P G5 LED200/NW PSD NB GM	(0.386, 0.384) SDCM<5
911401534145	BY698P G5 LED200/CW PSD WB GM	(0.317, 0.338) SDCM<5
911401534245	BY698P G5 LED200/CW PSD NB GM	(0.317, 0.338) SDCM<5
911401534345	BY698P G5 LED250/NW PSD WB GM	(0.386, 0.384) SDCM<5
911401534445	BY698P G5 LED250/NW PSD NB GM	(0.386, 0.384) SDCM<5
911401534545	BY698P G5 LED250/CW PSD WB GM	(0.317, 0.338) SDCM<5
911401534645	BY698P G5 LED250/CW PSD NB GM	(0.317, 0.338) SDCM<5
911401534745	BY698P G5 LED300/NW PSD WB GM	(0.386, 0.384) SDCM<5
911401534845	BY698P G5 LED300/NW PSD NB GM	(0.386, 0.384) SDCM<5
911401534945	BY698P G5 LED300/CW PSD WB GM	(0.317, 0.338) SDCM<5
911401535045	BY698P G5 LED300/CW PSD NB GM	(0.317, 0.338) SDCM<5
911401538745	BY698P G5 LED105/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5
911401538845	BY698P G5 LED105/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5
911401538945	BY698P G5 LED105/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5

Order Code	Full Product Name	Initial chromaticity
911401539045	BY698P G5 LED105/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5
911401539145	BY698P G5 LED150/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5
911401539245	BY698P G5 LED150/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5
911401539345	BY698P G5 LED150/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5
911401539445	BY698P G5 LED150/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5
911401539545	BY698P G5 LED200/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5
911401539645	BY698P G5 LED200/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5
911401539745	BY698P G5 LED200/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5
911401539845	BY698P G5 LED200/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5
911401539945	BY698P G5 LED250/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5
911401540045	BY698P G5 LED250/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5
911401540145	BY698P G5 LED250/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5
911401540245	BY698P G5 LED250/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5
911401540345	BY698P G5 LED300/NW PSU WB GM L3m	(0.386, 0.384) SDCM<5
911401540445	BY698P G5 LED300/NW PSU NB GM L3m	(0.386, 0.384) SDCM<5
911401540545	BY698P G5 LED300/CW PSU WB GM L3m	(0.317, 0.338) SDCM<5
911401540645	BY698P G5 LED300/CW PSU NB GM L3m	(0.317, 0.338) SDCM<5
911401541745	BY690P LED105/NW PSU WB GM	-
911401541845	BY690P LED105/CW PSU WB GM	-
911401541945	BY690P LED150/NW PSU WB GM	-
911401542045	BY690P LED150/CW PSU WB GM	-
911401542145	BY690P LED200/NW PSU WB GM	-
911401542245	BY690P LED200/CW PSU WB GM	-
911401542345	BY690P LED250/NW PSU WB GM	-
911401542445	BY690P LED250/CW PSU WB GM	-
911401542545	BY690P LED300/NW PSU WB GM	-
911401542645	BY690P LED300/CW PSU WB GM	-
911401544245	BY698X G5 LED150/NW Connected WB GM	(0.386, 0.384) SDCM<5
911401544345	BY698X G5 LED150/NW Connected NB GM	(0.386, 0.384) SDCM<5
911401544445	BY698X G5 LED150/CW Connected WB GM	(0.317, 0.338) SDCM<5
911401544545	BY698X G5 LED150/CW Connected NB GM	(0.317, 0.338) SDCM<5
911401544645	BY698X G5 LED200/NW Connected WB GM	(0.386, 0.384) SDCM<5
911401544745	BY698X G5 LED200/NW Connected NB GM	(0.386, 0.384) SDCM<5
911401544845	BY698X G5 LED200/CW Connected WB GM	(0.317, 0.338) SDCM<5
911401544945	BY698X G5 LED200/CW Connected NB GM	(0.317, 0.338) SDCM<5
911401545045	BY698X G5 LED250/NW Connected WB GM	(0.386, 0.384) SDCM<5
911401545145	BY698X G5 LED250/NW Connected NB GM	(0.386, 0.384) SDCM<5
911401545245	BY698X G5 LED250/CW Connected WB GM	(0.317, 0.338) SDCM<5
911401545345	BY698X G5 LED250/CW Connected NB GM	(0.317, 0.338) SDCM<5
911401545445	BY698X G5 LED300/NW Connected WB GM	(0.386, 0.384) SDCM<5
911401545545	BY698X G5 LED300/NW Connected NB GM	(0.386, 0.384) SDCM<5
911401545645	BY698X G5 LED300/CW Connected WB GM	(0.317, 0.338) SDCM<5
911401545745	BY698X G5 LED300/CW Connected NB GM	(0.317, 0.338) SDCM<5

