



Competitive industry solution with well accepted look & feel

GreenPerform Highbay G4

Following the success of GreenPerform Highbay families, GreenPerform Highbay G4 is continuously exploring a better price & performance balance. The product family offers wide product ranges, competitive enough SPEC with long term quality & reliability, covering most of the potential industrial applications.

Benefits

Features

Application

Versions



BY698P G2 LED100



BY698P G2 LED200



BY698P G2 LED250



BY698P G2 CAU

GreenPerform Highbay G4

Versions



GreenPerform Highbay G4

Application Conditions	
Suitable for random switching	No
Approval and Application	
Mech. impact protection code	IK08
Ingress protection code	IP65
Operating and Electrical	
Input Voltage	220 to 240 V
General Information	
CE mark	CE mark
Protection class IEC	Safety class I
Driver included	Yes
Flammability mark	For mounting on normally flammable surfaces
Light source replaceable	No
Initial Performance (IEC Compliant)	
Init. Color Rendering Index	>80
Luminous flux tolerance	+/-10%
Mechanical and Housing	
Color	Gray

Application Conditions

Order Code	Full Product Name	Ambient temperature range	Maximum dim level
911401514661	BY698P LED68/CW PSU NB GC G2	-30 to +50 °C	Not applicable
911401514761	BY698P LED68/CW PSU WB GC G2	-30 to +50 °C	Not applicable
911401514861	BY698P LED68/NW PSU NB GC G2	-30 to +50 °C	Not applicable
911401514961	BY698P LED68/NW PSU WB GC G2	-30 to +50 °C	Not applicable
911401515061	BY698P LED105/CW PSU NB GC G2	-30 to +50 °C	Not applicable
911401515161	BY698P LED105/CW PSU WB GC G2	-30 to +50 °C	Not applicable
911401515261	BY698P LED105/NW PSU NB GC G2	-30 to +50 °C	Not applicable
911401515361	BY698P LED105/NW PSU WB GC G2	-30 to +50 °C	Not applicable
911401515461	BY698P LED155/CW PSU NB GC G2	-30 to +50 °C	Not applicable
911401515561	BY698P LED155/CW PSU WB GC G2	-30 to +50 °C	Not applicable
911401515661	BY698P LED155/NW PSU NB GC G2	-30 to +50 °C	Not applicable
911401515761	BY698P LED155/NW PSU WB GC G2	-30 to +50 °C	Not applicable
911401516661	BY698P LED68/CW PSU NB GM G2	-30 to +50 °C	Not applicable
911401516761	BY698P LED68/CW PSU WB GM G2	-30 to +50 °C	Not applicable
911401516861	BY698P LED68/NW PSU NB GM G2	-30 to +50 °C	Not applicable
911401516961	BY698P LED68/NW PSU WB GM G2	-30 to +50 °C	Not applicable
911401517061	BY698P LED105/CW PSU NB GM G2	-30 to +50 °C	Not applicable
911401517161	BY698P LED105/CW PSU WB GM G2	-30 to +50 °C	Not applicable
911401517261	BY698P LED105/NW PSU NB GM G2	-30 to +50 °C	Not applicable
911401517361	BY698P LED105/NW PSU WB GM G2	-30 to +50 °C	Not applicable
911401517461	BY698P LED155/CW PSU NB GM G2	-30 to +50 °C	Not applicable
911401517561	BY698P LED155/CW PSU WB GM G2	-30 to +50 °C	Not applicable
911401517661	BY698P LED155/NW PSU NB GM G2	-30 to +50 °C	Not applicable
911401517761	BY698P LED155/NW PSU WB GM G2	-30 to +50 °C	Not applicable
911401518661	BY698P LED205/CW PSU NB GC G2	-30 to +50 °C	Not applicable
911401515961	BY698P LED205/CW PSU WB GC G2	-30 to +50 °C	Not applicable
911401516061	BY698P LED205/NW PSU NB GC G2	-30 to +50 °C	Not applicable
911401516161	BY698P LED205/NW PSU WB GC G2	-30 to +50 °C	Not applicable
911401517861	BY698P LED205/CW PSU NB GM G2	-30 to +50 °C	Not applicable
911401517961	BY698P LED205/CW PSU WB GM G2	-30 to +50 °C	Not applicable
911401518061	BY698P LED205/NW PSU NB GM G2	-30 to +50 °C	Not applicable
911401518161	BY698P LED205/NW PSU WB GM G2	-30 to +50 °C	Not applicable
911401516261	BY698P LED265/CW PSU NB GC G2	-30 to +50 °C	Not applicable
911401516361	BY698P LED265/CW PSU WB GC G2	-30 to +50 °C	Not applicable
911401516461	BY698P LED265/NW PSU NB GC G2	-30 to +50 °C	Not applicable

Order Code	Full Product Name	Ambient temperature range	Maximum dim level
911401516561	BY698P LED265/NW PSU WB GC G2	-30 to +50 °C	Not applicable
911401518261	BY698P LED265/CW PSU NB GM G2	-30 to +50 °C	Not applicable
911401518361	BY698P LED265/CW PSU WB GM G2	-30 to +50 °C	Not applicable
911401518461	BY698P LED265/NW PSU NB GM G2	-30 to +50 °C	Not applicable
911401518561	BY698P LED265/NW PSU WB GM G2	-30 to +50 °C	Not applicable
911401518661	BY698P LED155/840 PSU WB CAU G2 CL	-30 to +50 °C	Not applicable
911401518761	BY698P LED205/840 PSU WB CAU G2 CL	-30 to +50 °C	Not applicable
911401518861	BY698P LED265/840 PSU WB CAU G2 CL	-30 to +50 °C	Not applicable
911401518961	BY698P LED155/850 PSU WB CAU G2 CL	-30 to +50 °C	Not applicable
911401519061	BY698P LED205/850 PSU WB CAU G2 CL	-30 to +50 °C	Not applicable
911401519161	BY698P LED265/850 PSU WB CAU G2 CL	-30 to +50 °C	Not applicable
911401519261	BY698P LED155/865 PSU WB CAU G2	-30 to +50 °C	Not applicable
911401519361	BY698P LED205/865 PSU WB CAU G2	-30 to +50 °C	Not applicable
911401519461	BY698P LED265/865 PSU WB CAU G2	-30 to +50 °C	Not applicable
911401532461	BY698P LED105/CW PSD NB GC G2	-30 to +45 °C	5%
911401532561	BY698P LED105/CW PSD WB GC G2	-30 to +45 °C	5%
911401532661	BY698P LED105/NW PSD NB GC G2	-30 to +45 °C	5%
911401532761	BY698P LED105/NW PSD WB GC G2	-30 to +45 °C	5%
911401532861	BY698P LED155/CW PSD NB GC G2	-30 to +45 °C	5%
911401532961	BY698P LED155/CW PSD WB GC G2	-30 to +45 °C	5%
911401533061	BY698P LED155/NW PSD NB GC G2	-30 to +45 °C	5%
911401533161	BY698P LED155/NW PSD WB GC G2	-30 to +45 °C	5%
911401533261	BY698P LED205/CW PSD NB GC G2	-30 to +45 °C	5%
911401533361	BY698P LED205/CW PSD WB GC G2	-30 to +45 °C	5%
911401533461	BY698P LED205/NW PSD NB GC G2	-30 to +45 °C	5%
911401533561	BY698P LED205/NW PSD WB GC G2	-30 to +45 °C	5%
911401533661	BY698P LED265/CW PSD NB GC G2	-30 to +45 °C	5%
911401533761	BY698P LED265/CW PSD WB GC G2	-30 to +45 °C	5%
911401533861	BY698P LED265/NW PSD NB GC G2	-30 to +45 °C	5%
911401533961	BY698P LED265/NW PSD WB GC G2	-30 to +45 °C	5%
911401534061	BY698P LED105/CW PSD NB GM G2	-30 to +45 °C	5%
911401534161	BY698P LED105/CW PSD WB GM G2	-30 to +45 °C	5%
911401534261	BY698P LED105/NW PSD NB GM G2	-30 to +45 °C	5%
911401534361	BY698P LED105/NW PSD WB GM G2	-30 to +45 °C	5%
911401534461	BY698P LED155/CW PSD NB GM G2	-30 to +45 °C	5%
911401534561	BY698P LED155/CW PSD WB GM G2	-30 to +45 °C	5%
911401534661	BY698P LED155/NW PSD NB GM G2	-30 to +45 °C	5%
911401534761	BY698P LED155/NW PSD WB GM G2	-30 to +45 °C	5%
911401534861	BY698P LED205/CW PSD NB GM G2	-30 to +45 °C	5%
911401534961	BY698P LED205/CW PSD WB GM G2	-30 to +45 °C	5%
911401535061	BY698P LED205/NW PSD NB GM G2	-30 to +45 °C	5%
911401535161	BY698P LED205/NW PSD WB GM G2	-30 to +45 °C	5%
911401535261	BY698P LED265/CW PSD NB GM G2	-30 to +45 °C	5%
911401535361	BY698P LED265/CW PSD WB GM G2	-30 to +45 °C	5%
911401535461	BY698P LED265/NW PSD NB GM G2	-30 to +45 °C	5%
911401535561	BY698P LED265/NW PSD WB GM G2	-30 to +45 °C	5%
911401535661	BY698P LED155/840 PSD WB CAU G2	-30 to +45 °C	5%
911401535761	BY698P LED205/840 PSD WB CAU G2	-30 to +45 °C	5%
911401535861	BY698P LED265/840 PSD WB CAU G2	-30 to +45 °C	5%
911401535961	BY698P LED155/850 PSD WB CAU G2	-30 to +45 °C	5%
911401536061	BY698P LED205/850 PSD WB CAU G2	-30 to +45 °C	5%
911401536161	BY698P LED265/850 PSD WB CAU G2	-30 to +45 °C	5%

Order Code	Full Product Name	Ambient temperature range	Maximum dim level
911401536261	BY698P LED155/865 PSD WB CAU G2	-30 to +45 °C	5%
911401536361	BY698P LED205/865 PSD WB CAU G2	-30 to +45 °C	5%
911401536461	BY698P LED265/865 PSD WB CAU G2	-30 to +45 °C	5%
911401536561	BY518P LED105/CW PSD NB	-30 to +45 °C	5%
911401536661	BY518P LED105/CW PSD WB	-30 to +45 °C	5%
911401536761	BY518P LED105/NW PSD NB	-30 to +45 °C	5%
911401536861	BY518P LED105/NW PSD WB	-30 to +45 °C	5%
911401536961	BY518P LED155/CW PSD NB	-30 to +45 °C	5%
911401537061	BY518P LED155/CW PSD WB	-30 to +45 °C	5%
911401537161	BY518P LED155/NW PSD NB	-30 to +45 °C	5%
911401537261	BY518P LED155/NW PSD WB	-30 to +45 °C	5%
911401537361	BY518P LED205/CW PSD NB	-30 to +45 °C	5%
911401537461	BY518P LED205/CW PSD WB	-30 to +45 °C	5%
911401537561	BY518P LED205/NW PSD NB	-30 to +45 °C	5%
911401537661	BY518P LED205/NW PSD WB	-30 to +45 °C	5%
911401537761	BY518P LED265/CW PSD NB	-30 to +45 °C	5%
911401537861	BY518P LED265/CW PSD WB	-30 to +45 °C	5%
911401537961	BY518P LED265/NW PSD NB	-30 to +45 °C	5%
911401538061	BY518P LED265/NW PSD WB	-30 to +45 °C	5%

Controls and Dimming

Order Code	Full Product Name	Dimmable	Order Code	Full Product Name	Dimmable
911401514661	BY698P LED68/CW PSU NB GC G2	No	911401517961	BY698P LED205/CW PSU WB GM G2	No
911401514761	BY698P LED68/CW PSU WB GC G2	No	911401518061	BY698P LED205/NW PSU NB GM G2	No
911401514861	BY698P LED68/NW PSU NB GC G2	No	911401518161	BY698P LED205/NW PSU WB GM G2	No
911401514961	BY698P LED68/NW PSU WB GC G2	No	911401516261	BY698P LED265/CW PSU NB GC G2	No
911401515061	BY698P LED105/CW PSU NB GC G2	No	911401516361	BY698P LED265/CW PSU WB GC G2	No
911401515161	BY698P LED105/CW PSU WB GC G2	No	911401516461	BY698P LED265/NW PSU NB GC G2	No
911401515261	BY698P LED105/NW PSU NB GC G2	No	911401516561	BY698P LED265/NW PSU WB GC G2	No
911401515361	BY698P LED105/NW PSU WB GC G2	No	911401518261	BY698P LED265/CW PSU NB GM G2	No
911401515461	BY698P LED155/CW PSU NB GC G2	No	911401518361	BY698P LED265/CW PSU WB GM G2	No
911401515561	BY698P LED155/CW PSU WB GC G2	No	911401518461	BY698P LED265/NW PSU NB GM G2	No
911401515661	BY698P LED155/NW PSU NB GC G2	No	911401518561	BY698P LED265/NW PSU WB GM G2	No
911401515761	BY698P LED155/NW PSU WB GC G2	No	911401518661	BY698P LED155/840 PSU WB CAU G2 CL	No
911401516661	BY698P LED68/CW PSU NB GM G2	No	911401518761	BY698P LED205/840 PSU WB CAU G2 CL	No
911401516761	BY698P LED68/CW PSU WB GM G2	No	911401518861	BY698P LED265/840 PSU WB CAU G2 CL	No
911401516861	BY698P LED68/NW PSU NB GM G2	No	911401518961	BY698P LED155/850 PSU WB CAU G2 CL	No
911401516961	BY698P LED68/NW PSU WB GM G2	No	911401519061	BY698P LED205/850 PSU WB CAU G2 CL	No
911401517061	BY698P LED105/CW PSU NB GM G2	No	911401519161	BY698P LED265/850 PSU WB CAU G2 CL	No
911401517161	BY698P LED105/CW PSU WB GM G2	No	911401519261	BY698P LED155/865 PSU WB CAU G2	No
911401517261	BY698P LED105/NW PSU NB GM G2	No	911401519361	BY698P LED205/865 PSU WB CAU G2	No
911401517361	BY698P LED105/NW PSU WB GM G2	No	911401519461	BY698P LED265/865 PSU WB CAU G2	No
911401517461	BY698P LED155/CW PSU NB GM G2	No	911401532461	BY698P LED105/CW PSD NB GC G2	Yes
911401517561	BY698P LED155/CW PSU WB GM G2	No	911401532561	BY698P LED105/CW PSD WB GC G2	Yes
911401517661	BY698P LED155/NW PSU NB GM G2	No	911401532661	BY698P LED105/NW PSD NB GC G2	Yes
911401517761	BY698P LED155/NW PSU WB GM G2	No	911401532761	BY698P LED105/NW PSD WB GC G2	Yes
911401518661	BY698P LED205/CW PSU NB GC G2	No	911401532861	BY698P LED155/CW PSD NB GC G2	Yes
911401519661	BY698P LED205/CW PSU WB GC G2	No	911401532961	BY698P LED155/CW PSD WB GC G2	Yes
911401516061	BY698P LED205/NW PSU NB GC G2	No	911401533061	BY698P LED155/NW PSD NB GC G2	Yes
911401516161	BY698P LED205/NW PSU WB GC G2	No	911401533161	BY698P LED155/NW PSD WB GC G2	Yes
911401517861	BY698P LED205/CW PSU NB GM G2	No	911401533261	BY698P LED205/CW PSD NB GC G2	Yes

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Order Code	Full Product Name	Dimmable
911401533361	BY698P LED205/CW PSD WB GC G2	Yes
911401533461	BY698P LED205/NW PSD NB GC G2	Yes
911401533561	BY698P LED205/NW PSD WB GC G2	Yes
911401533661	BY698P LED265/CW PSD NB GC G2	Yes
911401533761	BY698P LED265/CW PSD WB GC G2	Yes
911401533861	BY698P LED265/NW PSD NB GC G2	Yes
911401533961	BY698P LED265/NW PSD WB GC G2	Yes
911401534061	BY698P LED105/CW PSD NB GM G2	Yes
911401534161	BY698P LED105/CW PSD WB GM G2	Yes
911401534261	BY698P LED105/NW PSD NB GM G2	Yes
911401534361	BY698P LED105/NW PSD WB GM G2	Yes
911401534461	BY698P LED155/CW PSD NB GM G2	Yes
911401534561	BY698P LED155/CW PSD WB GM G2	Yes
911401534661	BY698P LED155/NW PSD NB GM G2	Yes
911401534761	BY698P LED155/NW PSD WB GM G2	Yes
911401534861	BY698P LED205/CW PSD NB GM G2	Yes
911401534961	BY698P LED205/CW PSD WB GM G2	Yes
911401535061	BY698P LED205/NW PSD NB GM G2	Yes
911401535161	BY698P LED205/NW PSD WB GM G2	Yes
911401535261	BY698P LED265/CW PSD NB GM G2	Yes
911401535361	BY698P LED265/CW PSD WB GM G2	Yes
911401535461	BY698P LED265/NW PSD NB GM G2	Yes
911401535561	BY698P LED265/NW PSD WB GM G2	Yes
911401535661	BY698P LED155/840 PSD WB CAU G2	Yes

Order Code	Full Product Name	Dimmable
911401535761	BY698P LED205/840 PSD WB CAU G2	Yes
911401535861	BY698P LED265/840 PSD WB CAU G2	Yes
911401535961	BY698P LED155/850 PSD WB CAU G2	Yes
911401536061	BY698P LED205/850 PSD WB CAU G2	Yes
911401536161	BY698P LED265/850 PSD WB CAU G2	Yes
911401536261	BY698P LED155/865 PSD WB CAU G2	Yes
911401536361	BY698P LED205/865 PSD WB CAU G2	Yes
911401536461	BY698P LED265/865 PSD WB CAU G2	Yes
911401536561	BY518P LED105/CW PSD NB	Yes
911401536661	BY518P LED105/CW PSD WB	Yes
911401536761	BY518P LED105/NW PSD NB	Yes
911401536861	BY518P LED105/NW PSD WB	Yes
911401536961	BY518P LED155/CW PSD NB	Yes
911401537061	BY518P LED155/CW PSD WB	Yes
911401537161	BY518P LED155/NW PSD NB	Yes
911401537261	BY518P LED155/NW PSD WB	Yes
911401537361	BY518P LED205/CW PSD NB	Yes
911401537461	BY518P LED205/CW PSD WB	Yes
911401537561	BY518P LED205/NW PSD NB	Yes
911401537661	BY518P LED205/NW PSD WB	Yes
911401537761	BY518P LED265/CW PSD NB	Yes
911401537861	BY518P LED265/CW PSD WB	Yes
911401537961	BY518P LED265/NW PSD NB	Yes
911401538061	BY518P LED265/NW PSD WB	Yes

General Information (1/2)

Order Code	Full Product Name	Beam angle		ENEC mark	Glow-wire test
		of light source	Optical cover/ lens type		
911401514661	BY698P LED68/CW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401514761	BY698P LED68/CW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401514861	BY698P LED68/NW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401514961	BY698P LED68/NW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515061	BY698P LED105/CW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515161	BY698P LED105/CW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515261	BY698P LED105/NW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Beam angle		ENEC mark	Glow-wire test
		of light source	Optical cover/ lens type		
911401515361	BY698P LED105/NW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515461	BY698P LED155/CW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515561	BY698P LED155/CW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515661	BY698P LED155/NW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515761	BY698P LED155/NW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516661	BY698P LED68/CW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516761	BY698P LED68/CW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s

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Order Code	Full Product Name	Beam angle	Optical cover/ lens type	ENEC mark	Glow-wire test
		of light source			
911401516861	BY698P LED68/NW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516961	BY698P LED68/NW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517061	BY698P LED105/CW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517161	BY698P LED105/CW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517261	BY698P LED105/NW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517361	BY698P LED105/NW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517461	BY698P LED155/CW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517561	BY698P LED155/CW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517661	BY698P LED155/NW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517761	BY698P LED155/NW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515861	BY698P LED205/CW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401515961	BY698P LED205/CW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516061	BY698P LED205/NW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516161	BY698P LED205/NW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517861	BY698P LED205/CW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401517961	BY698P LED205/CW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Beam angle	Optical cover/ lens type	ENEC mark	Glow-wire test
		of light source			
911401518061	BY698P LED205/NW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518161	BY698P LED205/NW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516261	BY698P LED265/CW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516361	BY698P LED265/CW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516461	BY698P LED265/NW PSU NB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401516561	BY698P LED265/NW PSU WB GC G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518261	BY698P LED265/CW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518361	BY698P LED265/CW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518461	BY698P LED265/NW PSU NB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518561	BY698P LED265/NW PSU WB GM G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518661	BY698P LED155/840 PSU WB CAU G2 CL	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518761	BY698P LED205/840 PSU WB CAU G2 CL	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518861	BY698P LED265/840 PSU WB CAU G2 CL	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401518961	BY698P LED155/850 PSU WB CAU G2 CL	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401519061	BY698P LED205/850 PSU WB CAU G2 CL	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401519161	BY698P LED265/850 PSU WB CAU G2 CL	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s

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Order Code	Full Product Name	Beam angle	Optical cover/ lens type	ENEC mark	Glow-wire test
		of light source			
911401519261	BY698P LED155/865 PSU WB CAU G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401519361	BY698P LED205/865 PSU WB CAU G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401519461	BY698P LED265/865 PSU WB CAU G2	-	Polycarbonate bowl/cover	-	Temperature 650 °C, duration 30 s
911401532461	BY698P LED105/CW PSD NB GC G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401532561	BY698P LED105/CW PSD WB GC G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401532661	BY698P LED105/NW PSD NB GC G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401532761	BY698P LED105/NW PSD WB GC G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401532861	BY698P LED155/CW PSD NB GC G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401532961	BY698P LED155/CW PSD WB GC G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533061	BY698P LED155/NW PSD NB GC G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533161	BY698P LED155/NW PSD WB GC G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533261	BY698P LED205/CW PSD NB GC G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533361	BY698P LED205/CW PSD WB GC G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533461	BY698P LED205/NW PSD NB GC G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533561	BY698P LED205/NW PSD WB GC G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533661	BY698P LED265/CW PSD NB GC G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s

Order Code	Full Product Name	Beam angle	Optical cover/ lens type	ENEC mark	Glow-wire test
		of light source			
911401533761	BY698P LED265/CW PSD WB GC G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533861	BY698P LED265/NW PSD NB GC G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401533961	BY698P LED265/NW PSD WB GC G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534061	BY698P LED105/CW PSD NB GM G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534161	BY698P LED105/CW PSD WB GM G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534261	BY698P LED105/NW PSD NB GM G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534361	BY698P LED105/NW PSD WB GM G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534461	BY698P LED155/CW PSD NB GM G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534561	BY698P LED155/CW PSD WB GM G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534661	BY698P LED155/NW PSD NB GM G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534761	BY698P LED155/NW PSD WB GM G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534861	BY698P LED205/CW PSD NB GM G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401534961	BY698P LED205/CW PSD WB GM G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535061	BY698P LED205/NW PSD NB GM G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535161	BY698P LED205/NW PSD WB GM G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535261	BY698P LED265/CW PSD NB GM G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s

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Order Code	Full Product Name	Beam angle	Optical cover/ lens type	ENEC mark	Glow-wire test
		of light source			
911401535361	BY698P LED265/CW PSD WB GM G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535461	BY698P LED265/NW PSD NB GM G2	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535561	BY698P LED265/NW PSD WB GM G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535661	BY698P LED155/840 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535761	BY698P LED205/840 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535861	BY698P LED265/840 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401535961	BY698P LED155/850 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536061	BY698P LED205/850 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536161	BY698P LED265/850 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536261	BY698P LED155/865 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536361	BY698P LED205/865 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536461	BY698P LED265/865 PSD WB CAU G2	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536561	BY518P LED105/CW PSD NB	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536661	BY518P LED105/CW PSD WB	90 °	Without cover	-	Temperature 750 °C, duration 5 s

Order Code	Full Product Name	Beam angle	Optical cover/ lens type	ENEC mark	Glow-wire test
		of light source			
911401536761	BY518P LED105/NW PSD NB	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536861	BY518P LED105/NW PSD WB	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401536961	BY518P LED155/CW PSD NB	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537061	BY518P LED155/CW PSD WB	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537161	BY518P LED155/NW PSD NB	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537261	BY518P LED155/NW PSD WB	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537361	BY518P LED205/CW PSD NB	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537461	BY518P LED205/CW PSD WB	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537561	BY518P LED205/NW PSD NB	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537661	BY518P LED205/NW PSD WB	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537761	BY518P LED265/CW PSD NB	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537861	BY518P LED265/CW PSD WB	90 °	Without cover	-	Temperature 750 °C, duration 5 s
911401537961	BY518P LED265/NW PSD NB	60 °	Without cover	-	Temperature 750 °C, duration 5 s
911401538061	BY518P LED265/NW PSD WB	90 °	Without cover	-	Temperature 750 °C, duration 5 s

General Information (2/2)

Order Code	Full Product Name	Number of gear units	Optic type	Service tag
911401514661	BY698P LED68/CW PSU NB GC G2	1 unit	Symmetrical	Yes

Order Code	Full Product Name	Number of gear units	Optic type	Service tag
911401514761	BY698P LED68/CW PSU WB GC G2	1 unit	Symmetrical	Yes

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Order Code	Full Product Name	Number of gear units	Optic type	Service tag
911401514861	BY698P LED68/NW PSU NB GC G2	1 unit	Symmetrical	Yes
911401514961	BY698P LED68/NW PSU WB GC G2	1 unit	Symmetrical	Yes
911401515061	BY698P LED105/CW PSU NB GC G2	1 unit	Symmetrical	Yes
911401515161	BY698P LED105/CW PSU WB GC G2	1 unit	Symmetrical	Yes
911401515261	BY698P LED105/NW PSU NB GC G2	1 unit	Symmetrical	Yes
911401515361	BY698P LED105/NW PSU WB GC G2	1 unit	Symmetrical	Yes
911401515461	BY698P LED155/CW PSU NB GC G2	1 unit	Symmetrical	Yes
911401515561	BY698P LED155/CW PSU WB GC G2	1 unit	Symmetrical	Yes
911401515661	BY698P LED155/NW PSU NB GC G2	1 unit	Symmetrical	Yes
911401515761	BY698P LED155/NW PSU WB GC G2	1 unit	Symmetrical	Yes
911401516661	BY698P LED68/CW PSU NB GM G2	1 unit	Symmetrical	Yes
911401516761	BY698P LED68/CW PSU WB GM G2	1 unit	Symmetrical	Yes
911401516861	BY698P LED68/NW PSU NB GM G2	1 unit	Symmetrical	Yes
911401516961	BY698P LED68/NW PSU WB GM G2	1 unit	Symmetrical	Yes
911401517061	BY698P LED105/CW PSU NB GM G2	1 unit	Symmetrical	Yes
911401517161	BY698P LED105/CW PSU WB GM G2	1 unit	Symmetrical	Yes
911401517261	BY698P LED105/NW PSU NB GM G2	1 unit	Symmetrical	Yes
911401517361	BY698P LED105/NW PSU WB GM G2	1 unit	Symmetrical	Yes
911401517461	BY698P LED155/CW PSU NB GM G2	1 unit	Symmetrical	Yes
911401517561	BY698P LED155/CW PSU WB GM G2	1 unit	Symmetrical	Yes
911401517661	BY698P LED155/NW PSU NB GM G2	1 unit	Symmetrical	Yes
911401517761	BY698P LED155/NW PSU WB GM G2	1 unit	Symmetrical	Yes
911401515861	BY698P LED205/CW PSU NB GC G2	1 unit	Symmetrical	Yes
911401515961	BY698P LED205/CW PSU WB GC G2	1 unit	Symmetrical	Yes
911401516061	BY698P LED205/NW PSU NB GC G2	1 unit	Symmetrical	Yes

Order Code	Full Product Name	Number of gear units	Optic type	Service tag
911401516161	BY698P LED205/NW PSU WB GC G2	1 unit	Symmetrical	Yes
911401517861	BY698P LED205/CW PSU NB GM G2	1 unit	Symmetrical	Yes
911401517961	BY698P LED205/CW PSU WB GM G2	1 unit	Symmetrical	Yes
911401518061	BY698P LED205/NW PSU NB GM G2	1 unit	Symmetrical	Yes
911401518161	BY698P LED205/NW PSU WB GM G2	1 unit	Symmetrical	Yes
911401516261	BY698P LED265/CW PSU NB GC G2	2 units	Symmetrical	Yes
911401516361	BY698P LED265/CW PSU WB GC G2	2 units	Symmetrical	Yes
911401516461	BY698P LED265/NW PSU NB GC G2	2 units	Symmetrical	Yes
911401516561	BY698P LED265/NW PSU WB GC G2	2 units	Symmetrical	Yes
911401518261	BY698P LED265/CW PSU NB GM G2	2 units	Symmetrical	Yes
911401518361	BY698P LED265/CW PSU WB GM G2	2 units	Symmetrical	Yes
911401518461	BY698P LED265/NW PSU NB GM G2	2 units	Symmetrical	Yes
911401518561	BY698P LED265/NW PSU WB GM G2	2 units	Symmetrical	Yes
911401518661	BY698P LED155/840 PSU WB CAU G2 CL	1 unit	Symmetrical	Yes
911401518761	BY698P LED205/840 PSU WB CAU G2 CL	1 unit	Symmetrical	Yes
911401518861	BY698P LED265/840 PSU WB CAU G2 CL	2 units	Symmetrical	Yes
911401518961	BY698P LED155/850 PSU WB CAU G2 CL	1 unit	Symmetrical	Yes
911401519061	BY698P LED205/850 PSU WB CAU G2 CL	1 unit	Symmetrical	Yes
911401519161	BY698P LED265/850 PSU WB CAU G2 CL	2 units	Symmetrical	Yes
911401519261	BY698P LED155/865 PSU WB CAU G2	1 unit	Symmetrical	Yes
911401519361	BY698P LED205/865 PSU WB CAU G2	1 unit	Symmetrical	Yes
911401519461	BY698P LED265/865 PSU WB CAU G2	2 units	Symmetrical	Yes
911401532461	BY698P LED105/CW PSD NB GC G2	1 unit	Beam angle 60°	-
911401532561	BY698P LED105/CW PSD WB GC G2	1 unit	Beam angle 90°	-
911401532661	BY698P LED105/NW PSD NB GC G2	1 unit	Beam angle 60°	-

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Order Code	Full Product Name	Number of gear units	Optic type	Service tag
911401532761	BY698P LED105/NW PSD WB GC G2	1 unit	Beam angle 90°	-
911401532861	BY698P LED155/CW PSD NB GC G2	1 unit	Beam angle 60°	-
911401532961	BY698P LED155/CW PSD WB GC G2	1 unit	Beam angle 90°	-
911401533061	BY698P LED155/NW PSD NB GC G2	1 unit	Beam angle 60°	-
911401533161	BY698P LED155/NW PSD WB GC G2	1 unit	Beam angle 90°	-
911401533261	BY698P LED205/CW PSD NB GC G2	1 unit	Beam angle 60°	-
911401533361	BY698P LED205/CW PSD WB GC G2	1 unit	Beam angle 90°	-
911401533461	BY698P LED205/NW PSD NB GC G2	1 unit	Beam angle 60°	-
911401533561	BY698P LED205/NW PSD WB GC G2	1 unit	Beam angle 90°	-
911401533661	BY698P LED265/CW PSD NB GC G2	2 units	Beam angle 60°	-
911401533761	BY698P LED265/CW PSD WB GC G2	2 units	Beam angle 90°	-
911401533861	BY698P LED265/NW PSD NB GC G2	2 units	Beam angle 60°	-
911401533961	BY698P LED265/NW PSD WB GC G2	2 units	Beam angle 90°	-
911401534061	BY698P LED105/CW PSD NB GM G2	1 unit	Beam angle 60°	-
911401534161	BY698P LED105/CW PSD WB GM G2	1 unit	Beam angle 90°	-
911401534261	BY698P LED105/NW PSD NB GM G2	1 unit	Beam angle 60°	-
911401534361	BY698P LED105/NW PSD WB GM G2	1 unit	Beam angle 90°	-
911401534461	BY698P LED155/CW PSD NB GM G2	1 unit	Beam angle 60°	-
911401534561	BY698P LED155/CW PSD WB GM G2	1 unit	Beam angle 90°	-
911401534661	BY698P LED155/NW PSD NB GM G2	1 unit	Beam angle 60°	-
911401534761	BY698P LED155/NW PSD WB GM G2	1 unit	Beam angle 90°	-
911401534861	BY698P LED205/CW PSD NB GM G2	1 unit	Beam angle 60°	-
911401534961	BY698P LED205/CW PSD WB GM G2	1 unit	Beam angle 90°	-

Order Code	Full Product Name	Number of gear units	Optic type	Service tag
911401535061	BY698P LED205/NW PSD NB GM G2	1 unit	Beam angle 60°	-
911401535161	BY698P LED205/NW PSD WB GM G2	1 unit	Beam angle 90°	-
911401535261	BY698P LED265/CW PSD NB GM G2	2 units	Beam angle 60°	-
911401535361	BY698P LED265/CW PSD WB GM G2	2 units	Beam angle 90°	-
911401535461	BY698P LED265/NW PSD NB GM G2	2 units	Beam angle 60°	-
911401535561	BY698P LED265/NW PSD WB GM G2	2 units	Beam angle 90°	-
911401535661	BY698P LED155/840 PSD WB CAU G2	1 unit	Beam angle 90°	-
911401535761	BY698P LED205/840 PSD WB CAU G2	1 unit	Beam angle 90°	-
911401535861	BY698P LED265/840 PSD WB CAU G2	2 units	Beam angle 90°	-
911401535961	BY698P LED155/850 PSD WB CAU G2	1 unit	Beam angle 90°	-
911401536061	BY698P LED205/850 PSD WB CAU G2	1 unit	Beam angle 90°	-
911401536161	BY698P LED265/850 PSD WB CAU G2	2 units	Beam angle 90°	-
911401536261	BY698P LED155/865 PSD WB CAU G2	1 unit	Beam angle 90°	-
911401536361	BY698P LED205/865 PSD WB CAU G2	1 unit	Beam angle 90°	-
911401536461	BY698P LED265/865 PSD WB CAU G2	2 units	Beam angle 90°	-
911401536561	BY518P LED105/CW PSD NB	1 unit	Beam angle 60°	-
911401536661	BY518P LED105/CW PSD WB	1 unit	Beam angle 90°	-
911401536761	BY518P LED105/NW PSD NB	1 unit	Beam angle 60°	-
911401536861	BY518P LED105/NW PSD WB	1 unit	Beam angle 90°	-
911401536961	BY518P LED155/CW PSD NB	1 unit	Beam angle 60°	-
911401537061	BY518P LED155/CW PSD WB	1 unit	Beam angle 90°	-
911401537161	BY518P LED155/NW PSD NB	1 unit	Beam angle 60°	-
911401537261	BY518P LED155/NW PSD WB	1 unit	Beam angle 90°	-
911401537361	BY518P LED205/CW PSD NB	1 unit	Beam angle 60°	-
911401537461	BY518P LED205/CW PSD WB	1 unit	Beam angle 90°	-
911401537561	BY518P LED205/NW PSD NB	1 unit	Beam angle 60°	-
911401537661	BY518P LED205/NW PSD WB	1 unit	Beam angle 90°	-
911401537761	BY518P LED265/CW PSD NB	2 units	Beam angle 60°	-
911401537861	BY518P LED265/CW PSD WB	2 units	Beam angle 90°	-
911401537961	BY518P LED265/NW PSD NB	2 units	Beam angle 60°	-
911401538061	BY518P LED265/NW PSD WB	2 units	Beam angle 90°	-

Initial Performance (IEC Compliant)

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Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
911401514661	BY698P LED68/CW PSU NB GC G2	6500 K	135 lm/W	6800 lm	52 W
911401514761	BY698P LED68/CW PSU WB GC G2	6500 K	135 lm/W	6800 lm	52 W
911401514861	BY698P LED68/NW PSU NB GC G2	4000 K	135 lm/W	6800 lm	52 W
911401514961	BY698P LED68/NW PSU WB GC G2	4000 K	135 lm/W	6800 lm	52 W
911401515061	BY698P LED105/CW PSU NB GC G2	6500 K	135 lm/W	10500 lm	78 W
911401515161	BY698P LED105/CW PSU WB GC G2	6500 K	135 lm/W	10500 lm	78 W
911401515261	BY698P LED105/NW PSU NB GC G2	4000 K	135 lm/W	10500 lm	78 W
911401515361	BY698P LED105/NW PSU WB GC G2	4000 K	135 lm/W	10500 lm	78 W
911401515461	BY698P LED155/CW PSU NB GC G2	6500 K	135 lm/W	15500 lm	115 W
911401515561	BY698P LED155/CW PSU WB GC G2	6500 K	135 lm/W	15500 lm	115 W
911401515661	BY698P LED155/NW PSU NB GC G2	4000 K	135 lm/W	15500 lm	115 W
911401515761	BY698P LED155/NW PSU WB GC G2	4000 K	135 lm/W	15500 lm	115 W
911401516661	BY698P LED68/CW PSU NB GM G2	6500 K	135 lm/W	6800 lm	52 W
911401516761	BY698P LED68/CW PSU WB GM G2	6500 K	135 lm/W	6800 lm	52 W
911401516861	BY698P LED68/NW PSU NB GM G2	4000 K	135 lm/W	6800 lm	52 W
911401516961	BY698P LED68/NW PSU WB GM G2	4000 K	135 lm/W	6800 lm	52 W
911401517061	BY698P LED105/CW PSU NB GM G2	6500 K	135 lm/W	10500 lm	78 W
911401517161	BY698P LED105/CW PSU WB GM G2	6500 K	135 lm/W	10500 lm	78 W
911401517261	BY698P LED105/NW PSU NB GM G2	4000 K	135 lm/W	10500 lm	78 W
911401517361	BY698P LED105/NW PSU WB GM G2	4000 K	135 lm/W	10500 lm	78 W
911401517461	BY698P LED155/CW PSU NB GM G2	6500 K	135 lm/W	15500 lm	115 W
911401517561	BY698P LED155/CW PSU WB GM G2	6500 K	135 lm/W	15500 lm	115 W
911401517661	BY698P LED155/NW PSU NB GM G2	4000 K	135 lm/W	15500 lm	115 W
911401517761	BY698P LED155/NW PSU WB GM G2	4000 K	135 lm/W	15500 lm	115 W
911401515861	BY698P LED205/CW PSU NB GC G2	6500 K	135 lm/W	20500 lm	149 W
911401515961	BY698P LED205/CW PSU WB GC G2	6500 K	135 lm/W	20500 lm	149 W
911401516061	BY698P LED205/NW PSU NB GC G2	4000 K	135 lm/W	20500 lm	149 W
911401516161	BY698P LED205/NW PSU WB GC G2	4000 K	135 lm/W	20500 lm	149 W
911401517861	BY698P LED205/CW PSU NB GM G2	6500 K	135 lm/W	20500 lm	149 W
911401517961	BY698P LED205/CW PSU WB GM G2	6500 K	135 lm/W	20500 lm	149 W
911401518061	BY698P LED205/NW PSU NB GM G2	4000 K	135 lm/W	20500 lm	149 W
911401518161	BY698P LED205/NW PSU WB GM G2	4000 K	135 lm/W	20500 lm	149 W

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Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power	Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
911401516261	BY698P LED265/CW PSU NB GC G2	6500 K	135 lm/W	26500 lm	192 W	911401519461	BY698P LED265/865 PSU WB CAU G2	6500 K	135 lm/W	26500 lm	192 W
911401516361	BY698P LED265/CW PSU WB GC G2	6500 K	135 lm/W	26500 lm	192 W	911401532461	BY698P LED105/CW PSD NB GC G2	6500 K	127 lm/W	10500 lm	83 W
911401516461	BY698P LED265/NW PSU NB GC G2	4000 K	135 lm/W	26500 lm	192 W	911401532561	BY698P LED105/CW PSD WB GC G2	6500 K	127 lm/W	10500 lm	83 W
911401516561	BY698P LED265/NW PSU WB GC G2	4000 K	135 lm/W	26500 lm	192 W	911401532661	BY698P LED105/NW PSD NB GC G2	4000 K	127 lm/W	10500 lm	83 W
911401518261	BY698P LED265/CW PSU NB GM G2	6500 K	135 lm/W	26500 lm	192 W	911401532761	BY698P LED105/NW PSD WB GC G2	4000 K	127 lm/W	10500 lm	83 W
911401518361	BY698P LED265/CW PSU WB GM G2	6500 K	135 lm/W	26500 lm	192 W	911401532861	BY698P LED155/CW PSD NB GC G2	6500 K	125 lm/W	15500 lm	124 W
911401518461	BY698P LED265/NW PSU NB GM G2	4000 K	135 lm/W	26500 lm	192 W	911401532961	BY698P LED155/CW PSD WB GC G2	6500 K	125 lm/W	15500 lm	124 W
911401518561	BY698P LED265/NW PSU WB GM G2	4000 K	135 lm/W	26500 lm	192 W	911401533061	BY698P LED155/NW PSD NB GC G2	4000 K	125 lm/W	15500 lm	124 W
911401518661	BY698P LED155/840 PSU WB CAU G2 CL	4000 K	135 lm/W	15500 lm	115 W	911401533161	BY698P LED155/NW PSD WB GC G2	4000 K	125 lm/W	15500 lm	124 W
911401518761	BY698P LED205/840 PSU WB CAU G2 CL	4000 K	135 lm/W	20500 lm	149 W	911401533261	BY698P LED205/CW PSD NB GC G2	6500 K	127 lm/W	20500 lm	161 W
911401518861	BY698P LED265/840 PSU WB CAU G2 CL	4000 K	135 lm/W	26500 lm	192 W	911401533361	BY698P LED205/CW PSD WB GC G2	6500 K	127 lm/W	20500 lm	161 W
911401518961	BY698P LED155/850 PSU WB CAU G2 CL	5000 K	135 lm/W	15500 lm	115 W	911401533461	BY698P LED205/NW PSD NB GC G2	4000 K	127 lm/W	20500 lm	161 W
911401519061	BY698P LED205/850 PSU WB CAU G2 CL	5000 K	135 lm/W	20500 lm	149 W	911401533561	BY698P LED205/NW PSD WB GC G2	4000 K	127 lm/W	20500 lm	161 W
911401519161	BY698P LED265/850 PSU WB CAU G2 CL	5000 K	135 lm/W	26500 lm	192 W	911401533661	BY698P LED265/CW PSD NB GC G2	6500 K	128 lm/W	26500 lm	207 W
911401519261	BY698P LED155/865 PSU WB CAU G2	6500 K	135 lm/W	15500 lm	115 W	911401533761	BY698P LED265/CW PSD WB GC G2	6500 K	128 lm/W	26500 lm	207 W
911401519361	BY698P LED205/865 PSU WB CAU G2	6500 K	135 lm/W	20500 lm	149 W	911401533861	BY698P LED265/NW PSD NB GC G2	4000 K	128 lm/W	26500 lm	207 W

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Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
911401533961	BY698P LED265/NW PSD WB GC G2	4000 K	128 lm/W	26500 lm	207 W
911401534061	BY698P LED105/CW PSD NB GM G2	6500 K	127 lm/W	10500 lm	83 W
911401534161	BY698P LED105/CW PSD WB GM G2	6500 K	127 lm/W	10500 lm	83 W
911401534261	BY698P LED105/NW PSD NB GM G2	4000 K	127 lm/W	10500 lm	83 W
911401534361	BY698P LED105/NW PSD WB GM G2	4000 K	127 lm/W	10500 lm	83 W
911401534461	BY698P LED155/CW PSD NB GM G2	6500 K	125 lm/W	15500 lm	124 W
911401534561	BY698P LED155/CW PSD WB GM G2	6500 K	125 lm/W	15500 lm	124 W
911401534661	BY698P LED155/NW PSD NB GM G2	4000 K	125 lm/W	15500 lm	124 W
911401534761	BY698P LED155/NW PSD WB GM G2	4000 K	125 lm/W	15500 lm	124 W
911401534861	BY698P LED205/CW PSD NB GM G2	6500 K	127 lm/W	20500 lm	161 W
911401534961	BY698P LED205/CW PSD WB GM G2	6500 K	127 lm/W	20500 lm	161 W
911401535061	BY698P LED205/NW PSD NB GM G2	4000 K	127 lm/W	20500 lm	161 W
911401535161	BY698P LED205/NW PSD WB GM G2	4000 K	127 lm/W	20500 lm	161 W
911401535261	BY698P LED265/CW PSD NB GM G2	6500 K	128 lm/W	26500 lm	207 W
911401535361	BY698P LED265/CW PSD WB GM G2	6500 K	128 lm/W	26500 lm	207 W
911401535461	BY698P LED265/NW PSD NB GM G2	4000 K	128 lm/W	26500 lm	207 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
911401535561	BY698P LED265/NW PSD WB GM G2	4000 K	128 lm/W	26500 lm	207 W
911401535661	BY698P LED155/840 PSD WB CAU G2	4000 K	125 lm/W	15500 lm	124 W
911401535761	BY698P LED205/840 PSD WB CAU G2	4000 K	127 lm/W	20500 lm	161 W
911401535861	BY698P LED265/840 PSD WB CAU G2	4000 K	128 lm/W	26500 lm	207 W
911401535961	BY698P LED155/850 PSD WB CAU G2	5000 K	125 lm/W	15500 lm	124 W
911401536061	BY698P LED205/850 PSD WB CAU G2	5000 K	127 lm/W	20500 lm	161 W
911401536161	BY698P LED265/850 PSD WB CAU G2	5000 K	128 lm/W	26500 lm	207 W
911401536261	BY698P LED155/865 PSD WB CAU G2	6500 K	125 lm/W	15500 lm	124 W
911401536361	BY698P LED205/865 PSD WB CAU G2	6500 K	127 lm/W	20500 lm	161 W
911401536461	BY698P LED265/865 PSD WB CAU G2	6500 K	128 lm/W	26500 lm	207 W
911401536561	BY518P LED105/CW PSD NB	6500 K	127 lm/W	10500 lm	83 W
911401536661	BY518P LED105/CW PSD WB	6500 K	127 lm/W	10500 lm	83 W
911401536761	BY518P LED105/NW PSD NB	4000 K	127 lm/W	10500 lm	83 W
911401536861	BY518P LED105/NW PSD WB	4000 K	127 lm/W	10500 lm	83 W
911401536961	BY518P LED155/CW PSD NB	6500 K	125 lm/W	15500 lm	124 W
911401537061	BY518P LED155/CW PSD WB	6500 K	125 lm/W	15500 lm	124 W

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Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
911401537161	BY518P LED155/NW PSD NB	4000 K	125 lm/W	15500 lm	124 W
911401537261	BY518P LED155/NW PSD WB	4000 K	125 lm/W	15500 lm	124 W
911401537361	BY518P LED205/CW PSD NB	6500 K	127 lm/W	20500 lm	161 W
911401537461	BY518P LED205/CW PSD WB	6500 K	127 lm/W	20500 lm	161 W
911401537561	BY518P LED205/NW PSD NB	4000 K	127 lm/W	20500 lm	161 W
911401537661	BY518P LED205/NW PSD WB	4000 K	127 lm/W	20500 lm	161 W
911401537761	BY518P LED265/CW PSD NB	6500 K	128 lm/W	26500 lm	207 W
911401537861	BY518P LED265/CW PSD WB	6500 K	128 lm/W	26500 lm	207 W
911401537961	BY518P LED265/NW PSD NB	4000 K	128 lm/W	26500 lm	207 W
911401538061	BY518P LED265/NW PSD WB	4000 K	128 lm/W	26500 lm	207 W

