

SmartBright Slim Panel provides the most affordable LED solution. Complete product family delivers multiple mounting types, product dimensions & lumen options. New generation ensures both higher system efficacy and excellent lighting uniformity.

SmartBright Slim Panel G2

Economic office lighting solution

SmartBright Slim Panel G2

Benefits

- Slim and elegant look & feel
- Full window illumination – deliver comfortable light with excellent uniformity

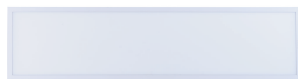
Features

- System efficacy 90lm/W, Energy saving 50% compared with TL troffer
- Recessed, plaster ceiling (PCV) - Multiple mounting to cater various applications
- Complete product family with multiple dimensions: 2ftx2ft & 1ftx4ft

Application

- Open office
- Meeting Room
- Hospital
- Circulation Areas

Versions



RC091V W60L60

RC091V W30L

General Information (1/2)

Order Code	Full Product Name	Beam angle of light source	CE mark	Protection class IEC	Driver included	ENEC mark	Flammability mark	Glow-wire test
911401723772	RC091V LED26S/840 PSU W60L60 GM G2	-	-	-	-	-	-	-
911401723782	RC091V LED26S/865 PSU W60L60 GM G2	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723812	RC091V LED36S/840 PSU W60L60 GM G2	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723822	RC091V LED36S/865 PSU W60L60 GM G2	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723852	RC091V LED26S/840 PSU W60L60 GM G2 MR	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723862	RC091V LED26S/865 PSU W60L60 GM G2 MR	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723892	RC091V LED36S/840 PSU W60L60 GM G2 MR	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723902	RC091V LED36S/865 PSU W60L60 GM G2 MR	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s

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Order Code	Full Product Name	Beam angle of			Driver included	ENEC mark	Flammability mark	Glow-wire test
		light source	CE mark	Protection class IEC				
911401724072	RC091V LED26S/840 PSU W60L60 TW	-°	-	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401724082	RC091V LED26S/865 PSU W60L60 TW	-°	-	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401724092	RC091V LED36S/840 PSU W60L60 TW	-°	-	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401724102	RC091V LED36S/865 PSU W60L60 TW	-°	-	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401724582	RC091V LED36S/840 PSU W60L60 TW S1	-°	-	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401724592	RC091V LED36S/865 PSU W60L60 TW S1	-°	-	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401727102	RC091V LED26S/840 PSU W60L60 G2 MR PCV	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401727112	RC091V LED26S/865 PSU W60L60 G2 MR PCV	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401727142	RC091V LED36S/840 PSU W60L60 G2 MR PCV	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401727152	RC091V LED36S/865 PSU W60L60 G2 MR PCV	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723792	RC091V LED26S/840 PSU W30L120 GM G2	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723802	RC091V LED26S/865 PSU W30L120 GM G2	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723832	RC091V LED36S/840 PSU W30L120 GM G2	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723842	RC091V LED36S/865 PSU W30L120 GM G2	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723872	RC091V LED26S/840 PSU W30L120 GM G2 MR	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723882	RC091V LED26S/865 PSU W30L120 GM G2 MR	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723912	RC091V LED36S/840 PSU W30L120 GM G2 MR	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401723922	RC091V LED36S/865 PSU W30L120 GM G2 MR	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401727122	RC091V LED26S/840 PSU W30L120 G2 MR PCV	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401727132	RC091V LED26S/865 PSU W30L120 G2 MR PCV	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401727162	RC091V LED36S/840 PSU W30L120 G2 MR PCV	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s
911401727172	RC091V LED36S/865 PSU W30L120 G2 MR PCV	-°	CE mark	Safety class II	Yes	-	-	Temperature 650 °C, duration 30 s

General Information (2/2)

Order Code	Full Product Name	Light source replaceable	Number of gear units	Optic type	Order Code	Full Product Name	Light source replaceable	Number of gear units	Optic type
911401723772	RC091V LED26S/840 PSU W60L60 GM G2	-	-	-	911401723782	RC091V LED26S/865 PSU W60L60 GM G2	No	1 unit	-

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Order Code	Full Product Name	Light source replaceable	Number of gear units	Optic type
911401723812	RC091V LED36S/840 PSU W60L60 GM G2	No	1 unit	-
911401723822	RC091V LED36S/865 PSU W60L60 GM G2	No	1 unit	-
911401723852	RC091V LED26S/840 PSU W60L60 GM G2 MR	No	1 unit	-
911401723862	RC091V LED26S/865 PSU W60L60 GM G2 MR	No	1 unit	-
911401723892	RC091V LED36S/840 PSU W60L60 GM G2 MR	No	1 unit	-
911401723902	RC091V LED36S/865 PSU W60L60 GM G2 MR	No	1 unit	-
911401724072	RC091V LED26S/840 PSU W60L60 TW	No	1 unit	-
911401724082	RC091V LED26S/865 PSU W60L60 TW	No	1 unit	-
911401724092	RC091V LED36S/840 PSU W60L60 TW	No	1 unit	-
911401724102	RC091V LED36S/865 PSU W60L60 TW	No	1 unit	-
911401724582	RC091V LED36S/840 PSU W60L60 TW S1	No	1 unit	-
911401724592	RC091V LED36S/865 PSU W60L60 TW S1	No	1 unit	-
911401727102	RC091V LED26S/840 PSU W60L60 G2 MR PCV	No	1 unit	-
911401727112	RC091V LED26S/865 PSU W60L60 G2 MR PCV	No	1 unit	-

Order Code	Full Product Name	Light source replaceable	Number of gear units	Optic type
911401727142	RC091V LED36S/840 PSU W60L60 G2 MR PCV	No	1 unit	-
911401727152	RC091V LED36S/865 PSU W60L60 G2 MR PCV	No	1 unit	-
911401727392	RC091V LED26S/840 PSU W30L120 GM G2	No	1 unit	-
911401723802	RC091V LED26S/865 PSU W30L120 GM G2	No	1 unit	-
911401723832	RC091V LED36S/840 PSU W30L120 GM G2	No	1 unit	-
911401723842	RC091V LED36S/865 PSU W30L120 GM G2	No	1 unit	-
911401723872	RC091V LED26S/840 PSU W30L120 GM G2 MR	No	1 unit	-
911401723882	RC091V LED26S/865 PSU W30L120 GM G2 MR	No	1 unit	-
911401723912	RC091V LED36S/840 PSU W30L120 GM G2 MR	No	1 unit	-
911401723922	RC091V LED36S/865 PSU W30L120 GM G2 MR	No	1 unit	-
911401727122	RC091V LED26S/840 PSU W30L120 G2 MR PCV	No	1 unit	-
911401727132	RC091V LED26S/865 PSU W30L120 G2 MR PCV	No	1 unit	-
911401727162	RC091V LED36S/840 PSU W30L120 G2 MR PCV	No	1 unit	-
911401727172	RC091V LED36S/865 PSU W30L120 G2 MR PCV	No	1 unit	-

Application Conditions

Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
911401723772	RC091V LED26S/840 PSU W60L60 GM G2	-	-	-
911401723782	RC091V LED26S/865 PSU W60L60 GM G2	-10 to +35 °C	Not applicable	No
911401723812	RC091V LED36S/840 PSU W60L60 GM G2	-10 to +35 °C	Not applicable	No
911401723822	RC091V LED36S/865 PSU W60L60 GM G2	-10 to +35 °C	Not applicable	No
911401723852	RC091V LED26S/840 PSU W60L60 GM G2 MR	-10 to +35 °C	Not applicable	No
911401723862	RC091V LED26S/865 PSU W60L60 GM G2 MR	-10 to +35 °C	Not applicable	No
911401723892	RC091V LED36S/840 PSU W60L60 GM G2 MR	-10 to +35 °C	Not applicable	No

Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
911401723902	RC091V LED36S/865 PSU W60L60 GM G2 MR	-10 to +35 °C	Not applicable	No
911401724072	RC091V LED26S/840 PSU W60L60 TW	-10 to +35 °C	Not applicable	No
911401724082	RC091V LED26S/865 PSU W60L60 TW	-10 to +35 °C	Not applicable	No
911401724092	RC091V LED36S/840 PSU W60L60 TW	-10 to +35 °C	Not applicable	No
911401724102	RC091V LED36S/865 PSU W60L60 TW	-10 to +35 °C	Not applicable	No
911401724582	RC091V LED36S/840 PSU W60L60 TW S1	-10 to +35 °C	Not applicable	No
911401724592	RC091V LED36S/865 PSU W60L60 TW S1	-10 to +35 °C	Not applicable	No

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Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
911401727102	RC091V LED26S/840 PSU W60L60 G2 MR PCV	-10 to +35 °C	Not applicable	No
911401727112	RC091V LED26S/865 PSU W60L60 G2 MR PCV	-10 to +35 °C	Not applicable	No
911401727142	RC091V LED36S/840 PSU W60L60 G2 MR PCV	-10 to +35 °C	Not applicable	No
911401727152	RC091V LED36S/865 PSU W60L60 G2 MR PCV	-10 to +35 °C	Not applicable	No
911401723792	RC091V LED26S/840 PSU W30L120 GM G2	-10 to +35 °C	Not applicable	No
911401723802	RC091V LED26S/865 PSU W30L120 GM G2	-10 to +35 °C	Not applicable	No
911401723832	RC091V LED36S/840 PSU W30L120 GM G2	-10 to +35 °C	Not applicable	No
911401723842	RC091V LED36S/865 PSU W30L120 GM G2	-10 to +35 °C	Not applicable	No
911401723872	RC091V LED26S/840 PSU W30L120 GM G2 MR	-10 to +35 °C	Not applicable	No

Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
911401723882	RC091V LED26S/865 PSU W30L120 GM G2 MR	-10 to +35 °C	Not applicable	No
911401723912	RC091V LED36S/840 PSU W30L120 GM G2 MR	-10 to +35 °C	Not applicable	No
911401723922	RC091V LED36S/865 PSU W30L120 GM G2 MR	-10 to +35 °C	Not applicable	No
911401727122	RC091V LED26S/840 PSU W30L120 G2 MR PCV	-10 to +35 °C	Not applicable	No
911401727132	RC091V LED26S/865 PSU W30L120 G2 MR PCV	-10 to +35 °C	Not applicable	No
911401727162	RC091V LED36S/840 PSU W30L120 G2 MR PCV	-10 to +35 °C	Not applicable	No
911401727172	RC091V LED36S/865 PSU W30L120 G2 MR PCV	-10 to +35 °C	Not applicable	No

Approval and Application

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
911401723772	RC091V LED26S/840 PSU W60L60 GM G2	-	-
911401723782	RC091V LED26S/865 PSU W60L60 GM G2	IK02	IP20
911401723812	RC091V LED36S/840 PSU W60L60 GM G2	IK02	IP20
911401723822	RC091V LED36S/865 PSU W60L60 GM G2	IK02	IP20
911401723852	RC091V LED26S/840 PSU W60L60 GM G2 MR	IK02	IP20
911401723862	RC091V LED26S/865 PSU W60L60 GM G2 MR	IK02	IP20
911401723892	RC091V LED36S/840 PSU W60L60 GM G2 MR	IK02	IP20
911401723902	RC091V LED36S/865 PSU W60L60 GM G2 MR	IK02	IP20
911401724072	RC091V LED26S/840 PSU W60L60 TW	IK02	IP20
911401724082	RC091V LED26S/865 PSU W60L60 TW	IK02	IP20
911401724092	RC091V LED36S/840 PSU W60L60 TW	IK02	IP20
911401724102	RC091V LED36S/865 PSU W60L60 TW	IK02	IP20

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
911401724582	RC091V LED36S/840 PSU W60L60 TW S1	IK02	IP20
911401724592	RC091V LED36S/865 PSU W60L60 TW S1	IK02	IP20
911401727102	RC091V LED26S/840 PSU W60L60 G2 MR PCV	IK02	IP20
911401727112	RC091V LED26S/865 PSU W60L60 G2 MR PCV	IK02	IP20
911401727142	RC091V LED36S/840 PSU W60L60 G2 MR PCV	IK02	IP20
911401727152	RC091V LED36S/865 PSU W60L60 G2 MR PCV	IK02	IP20
911401723792	RC091V LED26S/840 PSU W30L120 GM G2	IK02	IP20
911401723802	RC091V LED26S/865 PSU W30L120 GM G2	IK02	IP20
911401723832	RC091V LED36S/840 PSU W30L120 GM G2	IK02	IP20
911401723842	RC091V LED36S/865 PSU W30L120 GM G2	IK02	IP20

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Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
911401723872	RC091V LED26S/840 PSU W30L120 GM G2 MR	IK02	IP20
911401723882	RC091V LED26S/865 PSU W30L120 GM G2 MR	IK02	IP20
911401723912	RC091V LED36S/840 PSU W30L120 GM G2 MR	IK02	IP20
911401723922	RC091V LED36S/865 PSU W30L120 GM G2 MR	IK02	IP20

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
911401727122	RC091V LED26S/840 PSU W30L120 G2 MR PCV	IK02	IP20
911401727132	RC091V LED26S/865 PSU W30L120 G2 MR PCV	IK02	IP20
911401727162	RC091V LED36S/840 PSU W30L120 G2 MR PCV	IK02	IP20
911401727172	RC091V LED36S/865 PSU W30L120 G2 MR PCV	IK02	IP20

Controls and Dimming

Order Code	Full Product Name	Dimmable
911401723772	RC091V LED26S/840 PSU W60L60 GM G2	-
911401723782	RC091V LED26S/865 PSU W60L60 GM G2	No
911401723812	RC091V LED36S/840 PSU W60L60 GM G2	No
911401723822	RC091V LED36S/865 PSU W60L60 GM G2	No
911401723852	RC091V LED26S/840 PSU W60L60 GM G2 MR	No
911401723862	RC091V LED26S/865 PSU W60L60 GM G2 MR	No
911401723892	RC091V LED36S/840 PSU W60L60 GM G2 MR	No
911401723902	RC091V LED36S/865 PSU W60L60 GM G2 MR	No
911401724072	RC091V LED26S/840 PSU W60L60 TW	No
911401724082	RC091V LED26S/865 PSU W60L60 TW	No
911401724092	RC091V LED36S/840 PSU W60L60 TW	No
911401724102	RC091V LED36S/865 PSU W60L60 TW	No
911401724582	RC091V LED36S/840 PSU W60L60 TW S1	No
911401724592	RC091V LED36S/865 PSU W60L60 TW S1	No
911401727102	RC091V LED26S/840 PSU W60L60 G2 MR PCV	No

Order Code	Full Product Name	Dimmable
911401727112	RC091V LED26S/865 PSU W60L60 G2 MR PCV	No
911401727142	RC091V LED36S/840 PSU W60L60 G2 MR PCV	No
911401727152	RC091V LED36S/865 PSU W60L60 G2 MR PCV	No
911401723792	RC091V LED26S/840 PSU W30L120 GM G2	No
911401723802	RC091V LED26S/865 PSU W30L120 GM G2	No
911401723832	RC091V LED36S/840 PSU W30L120 GM G2	No
911401723842	RC091V LED36S/865 PSU W30L120 GM G2	No
911401723872	RC091V LED26S/840 PSU W30L120 GM G2 MR	No
911401723882	RC091V LED26S/865 PSU W30L120 GM G2 MR	No
911401723912	RC091V LED36S/840 PSU W30L120 GM G2 MR	No
911401723922	RC091V LED36S/865 PSU W30L120 GM G2 MR	No
911401727122	RC091V LED26S/840 PSU W30L120 G2 MR PCV	No
911401727132	RC091V LED26S/865 PSU W30L120 G2 MR PCV	No
911401727162	RC091V LED36S/840 PSU W30L120 G2 MR PCV	No
911401727172	RC091V LED36S/865 PSU W30L120 G2 MR PCV	No

Operating and Electrical

Order Code	Full Product Name	Input Voltage
911401723772	RC091V LED26S/840 PSU W60L60 GM G2	-
911401723782	RC091V LED26S/865 PSU W60L60 GM G2	220 to 240 V
911401723812	RC091V LED36S/840 PSU W60L60 GM G2	220 to 240 V
911401723822	RC091V LED36S/865 PSU W60L60 GM G2	220 to 240 V
911401723852	RC091V LED26S/840 PSU W60L60 GM G2 MR	220 to 240 V
911401723862	RC091V LED26S/865 PSU W60L60 GM G2 MR	220 to 240 V
911401723892	RC091V LED36S/840 PSU W60L60 GM G2 MR	220 to 240 V
911401723902	RC091V LED36S/865 PSU W60L60 GM G2 MR	220 to 240 V
911401724072	RC091V LED26S/840 PSU W60L60 TW	100 to 240 V
911401724082	RC091V LED26S/865 PSU W60L60 TW	100 to 240 V
911401724092	RC091V LED36S/840 PSU W60L60 TW	100 to 240 V
911401724102	RC091V LED36S/865 PSU W60L60 TW	100 to 240 V
911401724582	RC091V LED36S/840 PSU W60L60 TW S1	100 to 240 V
911401724592	RC091V LED36S/865 PSU W60L60 TW S1	100 to 240 V
911401727102	RC091V LED26S/840 PSU W60L60 G2 MR PCV	220 to 240 V

Order Code	Full Product Name	Input Voltage
911401727112	RC091V LED26S/865 PSU W60L60 G2 MR PCV	220 to 240 V
911401727142	RC091V LED36S/840 PSU W60L60 G2 MR PCV	220 to 240 V
911401727152	RC091V LED36S/865 PSU W60L60 G2 MR PCV	220 to 240 V
911401723792	RC091V LED26S/840 PSU W30L120 GM G2	220 to 240 V
911401723802	RC091V LED26S/865 PSU W30L120 GM G2	220 to 240 V
911401723832	RC091V LED36S/840 PSU W30L120 GM G2	220 to 240 V
911401723842	RC091V LED36S/865 PSU W30L120 GM G2	220 to 240 V
911401723872	RC091V LED26S/840 PSU W30L120 GM G2 MR	220 to 240 V
911401723882	RC091V LED26S/865 PSU W30L120 GM G2 MR	220 to 240 V
911401723912	RC091V LED36S/840 PSU W30L120 GM G2 MR	220 to 240 V
911401723922	RC091V LED36S/865 PSU W30L120 GM G2 MR	220 to 240 V
911401727122	RC091V LED26S/840 PSU W30L120 G2 MR PCV	220 to 240 V
911401727132	RC091V LED26S/865 PSU W30L120 G2 MR PCV	220 to 240 V
911401727162	RC091V LED36S/840 PSU W30L120 G2 MR PCV	220 to 240 V
911401727172	RC091V LED36S/865 PSU W30L120 G2 MR PCV	220 to 240 V

Initial Performance (IEC Compliant)

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial LED luminaire efficacy	Initial luminous flux	Luminous flux tolerance	Initial input power
911401723772	RC091V LED26S/840 PSU W60L60 GM G2	-	-	-	-	-	-	-
911401723782	RC091V LED26S/865 PSU W60L60 GM G2	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401723812	RC091V LED36S/840 PSU W60L60 GM G2	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401723822	RC091V LED36S/865 PSU W60L60 GM G2	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401723852	RC091V LED26S/840 PSU W60L60 GM G2 MR	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401723862	RC091V LED26S/865 PSU W60L60 GM G2 MR	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401723892	RC091V LED36S/840 PSU W60L60 GM G2 MR	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401723902	RC091V LED36S/865 PSU W60L60 GM G2 MR	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401724072	RC091V LED26S/840 PSU W60L60 TW	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401724082	RC091V LED26S/865 PSU W60L60 TW	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401724092	RC091V LED36S/840 PSU W60L60 TW	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401724102	RC091V LED36S/865 PSU W60L60 TW	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401724582	RC091V LED36S/840 PSU W60L60 TW S1	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401724592	RC091V LED36S/865 PSU W60L60 TW S1	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401727102	RC091V LED26S/840 PSU W60L60 G2 MR PCV	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401727112	RC091V LED26S/865 PSU W60L60 G2 MR PCV	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401727142	RC091V LED36S/840 PSU W60L60 G2 MR PCV	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401727152	RC091V LED36S/865 PSU W60L60 G2 MR PCV	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401723792	RC091V LED26S/840 PSU W30L120 GM G2	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401723802	RC091V LED26S/865 PSU W30L120 GM G2	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401723832	RC091V LED36S/840 PSU W30L120 GM G2	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401723842	RC091V LED36S/865 PSU W30L120 GM G2	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	3600 lm	+/-10%	40 W
911401723872	RC091V LED26S/840 PSU W30L120 GM G2 MR	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401723882	RC091V LED26S/865 PSU W30L120 GM G2 MR	(0.38, 0.38)	SDCM≤5 6500 K	>80	90 lm/W	2600 lm	+/-10%	29 W
911401723912	RC091V LED36S/840 PSU W30L120 GM G2 MR	(0.38, 0.38)	SDCM≤5 4000 K	>80	90 lm/W	3600 lm	+/-10%	40 W

SmartBright Slim Panel G2

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color		Init. Color	Initial LED luminaire efficacy	Initial luminous flux	Luminous flux tolerance	Initial input power
			Temperature		Rendering Index				
911401723922	RC091V LED36S/865 PSU W30L120 GM G2 MR	(0.38, 0.38) SDCM≤5	6500 K		>80	90 lm/W	3600 lm	+/-10%	40 W
911401727122	RC091V LED26S/840 PSU W30L120 G2 MR PCV	(0.38, 0.38) SDCM≤5	4000 K		>80	90 lm/W	2600 lm	+/-10%	29 W
911401727132	RC091V LED26S/865 PSU W30L120 G2 MR PCV	(0.38, 0.38) SDCM≤5	6500 K		>80	90 lm/W	2600 lm	+/-10%	29 W
911401727162	RC091V LED36S/840 PSU W30L120 G2 MR PCV	(0.38, 0.38) SDCM≤5	4000 K		>80	90 lm/W	3600 lm	+/-10%	40 W
911401727172	RC091V LED36S/865 PSU W30L120 G2 MR PCV	(0.38, 0.38) SDCM≤5	6500 K		>80	90 lm/W	3600 lm	+/-10%	40 W

Mechanical and Housing

Order Code	Full Product Name	Color	Order Code	Full Product Name	Color
911401723772	RC091V LED26S/840 PSU W60L60 GM G2	-	911401727112	RC091V LED26S/865 PSU W60L60 G2 MR PCV	White
911401723782	RC091V LED26S/865 PSU W60L60 GM G2	White	911401727142	RC091V LED36S/840 PSU W60L60 G2 MR PCV	White
911401723812	RC091V LED36S/840 PSU W60L60 GM G2	White	911401727152	RC091V LED36S/865 PSU W60L60 G2 MR PCV	White
911401723822	RC091V LED36S/865 PSU W60L60 GM G2	White	911401723792	RC091V LED26S/840 PSU W30L120 GM G2	White
911401723852	RC091V LED26S/840 PSU W60L60 GM G2 MR	White	911401723802	RC091V LED26S/865 PSU W30L120 GM G2	White
911401723862	RC091V LED26S/865 PSU W60L60 GM G2 MR	White	911401723832	RC091V LED36S/840 PSU W30L120 GM G2	White
911401723892	RC091V LED36S/840 PSU W60L60 GM G2 MR	White	911401723842	RC091V LED36S/865 PSU W30L120 GM G2	White
911401723902	RC091V LED36S/865 PSU W60L60 GM G2 MR	White	911401723872	RC091V LED26S/840 PSU W30L120 GM G2 MR	White
911401724072	RC091V LED26S/840 PSU W60L60 TW	White	911401723882	RC091V LED26S/865 PSU W30L120 GM G2 MR	White
911401724082	RC091V LED26S/865 PSU W60L60 TW	White	911401723912	RC091V LED36S/840 PSU W30L120 GM G2 MR	White
911401724092	RC091V LED36S/840 PSU W60L60 TW	White	911401723922	RC091V LED36S/865 PSU W30L120 GM G2 MR	White
911401724102	RC091V LED36S/865 PSU W60L60 TW	White	911401727122	RC091V LED26S/840 PSU W30L120 G2 MR PCV	White
911401724582	RC091V LED36S/840 PSU W60L60 TW S1	White	911401727132	RC091V LED26S/865 PSU W30L120 G2 MR PCV	White
911401724592	RC091V LED36S/865 PSU W60L60 TW S1	White	911401727162	RC091V LED36S/840 PSU W30L120 G2 MR PCV	White
911401727102	RC091V LED26S/840 PSU W60L60 G2 MR PCV	White	911401727172	RC091V LED36S/865 PSU W30L120 G2 MR PCV	White

