



# SlimBlend Rectangular - High performance, advanced control

## SlimBlend Rectangular, recessed

Office norm-compliant lighting with good quality of light is in demand. Moreover, there is also an increasing need for comfort-enhancing effects such as diffused lighting and lighting smoothly blending into the ceiling architecture. That's why 'surface of light' solutions are becoming more and more popular. But parallel to these needs, are the demands to reduce energy and maintenance costs. SlimBlend answers all these needs and more. Not only does it provide glare-free comfort with a diffuse effect and clutter-free aesthetics thanks to integrated control options, it also creates a special blending of light. It uses the 'trapped' light under the masking to create a subtle glow, with a soft transition to the edge, lowering the brightness perception and blending the light into the ceiling. SlimBlend can also be part of a connected lighting system and integrated into the IT infrastructure enabling data on usage to be collected to help reduce energy costs and enhance employee comfort further. Also, thanks to the slim design, it enables technical equipment to be more easily installed in the plenum. Moreover, thanks to the variety of ways of mounting, various ceiling types can take advantage of this luminaire family. SlimBlend comes in square, rectangular and can be either recessed, surface-mounted, suspended. It offers a good balance between initial cost and ROI, making it the ideal choice for delivering excellent quality of light and a fast Return on Investment for offices.

### Benefits

- Unique combination of distinguished look & feel and performance
- Helps declutter ceiling architectures
- Integrated sensor makes it ready for connected lighting systems
- Reduced installation time & cost

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### Features

- Best-in-class efficacy, supporting green building design
- Good balance between initial cost & ROI, payback within 3 years
- Integrated sensor for (connected) lighting systems enabling additional energy saving, data collection
- Light floats towards edges of luminaire to ensure it, blends into the ceiling architecture
- Comfortable, glare-free office compliant lighting using Micro Lens Optics

### Application

- Offices
- Healthcare
- Education

### Specifications

<b>Type</b>	RC400B(module size 600x600 mm versions) RC402B (module size 625x625 mm versions)
<b>Ceiling type</b>	Exposed- and symmetrical concealed T-bar ceiling and plaster (board) ceiling
<b>Ceiling grid</b>	Module size in length: 300 mm Module size in length: 312.5 mm
<b>Light source</b>	Non-replaceable LED module
<b>Power (+/-10%)</b>	25-40 W (depending on type)
<b>Beam angle</b>	92°
<b>Luminous flux</b>	2800 Lumen 3600 Lumen 4200 Lumen
<b>Correlated Color Temperature</b>	3000K and 4000K
<b>Color Rendering Index</b>	>80
<b>Lumen maintenance at median useful life* 50000 h</b>	L80
<b>Control gear failure rate at median useful life 50000 h</b>	5%
<b>Performance Ambient Temperature Tq</b>	+25 °C

<b>Operating temperature range</b>	+10 to +40 °C
<b>Driver</b>	Built-in
<b>Power/Data supply</b>	PSU PSD PSD-CLO PSD-T PoE
<b>Mains voltage</b>	220-240 V / 50-60 Hz
<b>Dimming</b>	Dali, PoE
<b>Material</b>	Housing: coated steel and plastic Optics: Micro Lens Optics (MLO)
<b>Color</b>	White
<b>Optical cover</b>	Micro Lens Optic (MLO)
<b>Connection</b>	PIP or W
<b>Maintenance</b>	Optical module sealed for life; no internal cleaning required
<b>Installation</b>	Individual; lay-in in exposed ceiling grids or with ceiling brackets in concealed ceiling grids or plasterboard ceilings
<b>Through-wiring possible</b>	Yes (depending on type)
<b>Accessories</b>	Concealed, Plaster, Suspended & Surface Mounted kits

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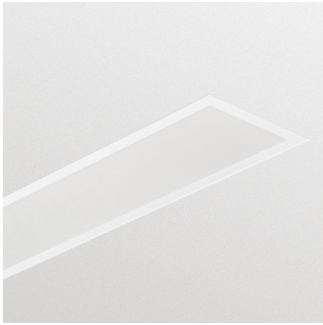
## Versions



SlimBlend recessed mod. 600



SlimBlend recessed mod. 600



SlimBlend recessed mod. 625



SlimBlend recessed mod. 600 - 830 warm white - Power supply unit with DALI interface - Plug-in connector 3-pole Wieland/Adels compatible - Safety class I

## Product details



SlimBlend\_RR-RC400B-3COM\_DPP.tif



SlimBlend\_RR-RC400B-3DPP.tif



SlimBlend\_RR-RC400B-3DPP.tif



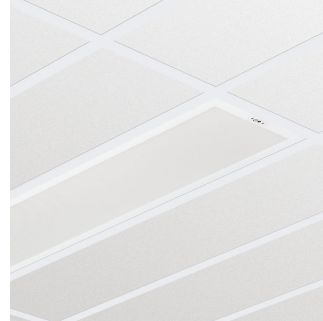
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# SlimBlend Rectangular, recessed

## Product details



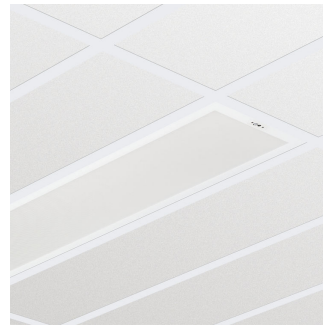
SlimBlend\_RR-RC400B-1DPP.tif



SlimBlend\_RR-RC400B-7DPP.tif



SlimBlend\_RR-RC400B-1DPP.tif



SlimBlend\_RR-RC400B-7DPP.tif

SlimBlend\_RR-RC400B-9DPP.tif

SlimBlend\_RR-RC400B-2COM\_DPP.tif



SlimBlend\_RR-RC400B-9DPP.tif

SlimBlend\_RR-RC400B-2Com\_DPP.tif



## SlimBlend Rectangular, recessed

### Application Conditions

Ambient temperature range +10 to +40 °C

### Approval and Application

Mech. impact protection code IK02

### General Information

Beam angle of light source 120 °

Driver included Yes

ENEC mark ENEC mark

Flammability mark For mounting on normally flammable surfaces

Light source replaceable No

Number of gear units 1 unit

Optic type -

### Initial Performance (IEC Compliant)

Luminous flux tolerance +/-10%

### Mechanical and Housing

Color White

### Application Conditions

Order Code	Full Product Name	Maximum dim level	Suitable for random switching
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	1%	Yes
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	1%	Yes
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	1%	Yes
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	1%	Yes
910500459941	RC400B LED36S/840 POE W30L120 VPC	1%	Yes
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	-	Yes
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	-	Yes
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	-	Yes
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	-	Yes
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	1%	Yes
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	1%	Yes
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	1%	Yes
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	1%	Yes
910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	1%	Yes
910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	1%	Yes
910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	-	Yes
910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	-	Yes
910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	1%	Yes
910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	1%	Yes
910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	1%	Yes
910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	1%	Yes
910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	1%	Yes
910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	1%	Yes
910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 W	1%	No
910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 W	1%	No
910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP	1%	No
910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP	1%	No
910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPPSC	1%	No
910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPPSC	1%	No
910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP	1%	No
910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP	1%	No

### Approval and Application

Order Code	Full Product Name	Ingress protection code	Order Code	Full Product Name	Ingress protection code
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	IP20	910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	IP20
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	IP20	910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	IP20
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	IP20	910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	IP20
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	IP20	910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	IP20
910500459941	RC400B LED36S/840 POE W30L120 VPC	IP20	910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	IP20
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	IP20	910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	IP20
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	IP20	910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	IP20
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	IP20	910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	IP20
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	IP20	910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	IP20
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	IP20	910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	IP20
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	IP20	910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 W	IP40
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	IP20	910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 W	IP40
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	IP20	910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP	IP40

## SlimBlend Rectangular, recessed

Order Code	Full Product Name	Ingress protection code
910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP	IP40
910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPSC	IP40
910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPSC	IP40

Order Code	Full Product Name	Ingress protection code
910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP	IP40
910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP	IP40

### Controls and Dimming

Order Code	Full Product Name	Dimmable
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	Yes
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	Yes
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	Yes
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	Yes
910500459941	RC400B LED36S/840 POE W30L120 VPC	Yes
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	No
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	No
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	No
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	No
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	Yes
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	Yes
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	Yes
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	Yes
910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	Yes
910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	Yes
910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	No

Order Code	Full Product Name	Dimmable
910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	No
910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	Yes
910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	Yes
910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	Yes
910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	Yes
910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	Yes
910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	Yes
910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 W	Yes
910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 W	Yes
910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP	Yes
910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP	Yes
910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPSC	Yes
910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPSC	Yes
910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP	Yes
910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP	Yes

### Operating and Electrical

Order Code	Full Product Name	Input Voltage
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	220-240 V
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	220-240 V
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	220-240 V
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	220-240 V
910500459941	RC400B LED36S/840 POE W30L120 VPC	220-240 V
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	220-240 V
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	220-240 V
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	220-240 V
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	220-240 V
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	220-240 V
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	220-240 V
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	220-240 V
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	220-240 V
910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	220-240 V
910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	220-240 V
910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	220-240 V

Order Code	Full Product Name	Input Voltage
910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	220-240 V
910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	220-240 V
910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	220-240 V
910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	220-240 V
910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	220-240 V
910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	220-240 V
910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	220-240 V
910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 W	220 to 240 V
910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 W	220 to 240 V
910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP	220 to 240 V
910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP	220 to 240 V
910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPSC	220 to 240 V
910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPSC	220 to 240 V
910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP	220 to 240 V
910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP	220 to 240 V

### General Information (1/2)

## SlimBlend Rectangular, recessed

Order Code	Full Product Name	CE mark	Protection class IEC	Glow-wire test	Product Family Code
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC400B
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC400B
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC400B
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC402B
910500459941	RC400B LED36S/840 POE W30L120 VPC	CE mark	Safety class III	Temperature 650 °C, duration 5 s	RC400B
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC400B
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC400B
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC402B
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC402B
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC402B
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	CE mark	Safety class I	Temperature 650 °C, duration 5 s	RC400B
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	CE mark	Safety class I	Temperature 650 °C, duration 5 s	RC400B
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	CE mark	Safety class I	Temperature 650 °C, duration 5 s	RC400B
910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	CE mark	Safety class III	Temperature 650 °C, duration 5 s	RC400B
910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	CE mark	Safety class III	Temperature 650 °C, duration 5 s	RC402B
910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC402B

Order Code	Full Product Name	CE mark	Protection class IEC	Glow-wire test	Product Family Code
910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC402B
910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC402B
910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC402B
910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC400B
910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	CE mark	Safety class II	Temperature 650 °C, duration 5 s	RC400B
910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	CE mark	Safety class I	Temperature 650 °C, duration 5 s	RC400B
910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	CE mark	Safety class I	Temperature 650 °C, duration 5 s	RC400B
910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 W	-	Safety class II	Temperature 650 °C, duration 30 s	RC400B
910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 W	-	Safety class II	Temperature 650 °C, duration 30 s	RC400B
910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP	-	Safety class II	Temperature 650 °C, duration 30 s	RC402B
910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP	-	Safety class II	Temperature 650 °C, duration 30 s	RC402B
910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPSC	-	Safety class II	Temperature 650 °C, duration 30 s	RC400B
910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPSC	-	Safety class II	Temperature 650 °C, duration 30 s	RC400B
910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP	-	Safety class II	Temperature 650 °C, duration 30 s	RC400B
910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP	-	Safety class II	Temperature 650 °C, duration 30 s	RC400B

### General Information (2/2)

## SlimBlend Rectangular, recessed

Order Code	Full Product Name	Service tag
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	Yes
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	Yes
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	Yes
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	Yes
910500459941	RC400B LED36S/840 POE W30L120 VPC	Yes
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	Yes
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	Yes
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	Yes
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	Yes
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	Yes
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	Yes
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	Yes
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	Yes
910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	Yes
910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	Yes
910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	Yes

Order Code	Full Product Name	Service tag
910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	Yes
910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	Yes
910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	Yes
910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	Yes
910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	Yes
910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	-
910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	-
910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 W	-
910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 W	-
910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP	-
910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP	-
910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPSC	-
910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPSC	-
910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP	-
910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP	-

### Initial Performance (IEC Compliant) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial LED
					luminaire efficacy
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	(0.43, 0.40)	3000 K	80	97 lm/W
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	(0.38, 0.38)	4000 K	80	107 lm/W
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	(0.38, 0.38)	4000 K	80	107 lm/W
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	(0.38, 0.38)	4000 K	80	111 lm/W
910500459941	RC400B LED36S/840 POE W30L120 VPC	(0.38, 0.38)	4000 K	80	114 lm/W
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	(0.38, 0.38)	4000 K	80	107 lm/W
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	(0.38, 0.38)	4000 K	80	105 lm/W
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	(0.38, 0.38)	4000 K	80	111 lm/W
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	(0.38, 0.38)	4000 K	80	108 lm/W
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	(0.38, 0.38)	4000 K	80	108 lm/W
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	(0.43, 0.40)	3000 K	80	97 lm/W
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	(0.38, 0.38)	4000 K	80	107 lm/W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial LED
					luminaire efficacy
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	(0.38, 0.38)	4000 K	80	107 lm/W
910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	(0.38, 0.38)	4000 K	80	114 lm/W
910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	(0.38, 0.38)	4000 K	80	116 lm/W
910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	(0.38, 0.38)	4000 K	80	111 lm/W
910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	(0.38, 0.38)	4000 K	80	108 lm/W
910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	(0.38, 0.38)	4000 K	80	111 lm/W
910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	(0.38, 0.38)	4000 K	80	108 lm/W
910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	(0.43, 0.40)	3000 K	80	97 lm/W
910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	(0.38, 0.38)	4000 K	80	105 lm/W
910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	(0.43, 0.40)	3000 K	80	100 lm/W
910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	(0.43, 0.40)	4000 K	80	100 lm/W



## SlimBlend Rectangular, recessed

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial LED luminaire efficacy
910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 SDCM<3 W	(0.38, 0.38)	4000 K	>80	120 lm/W
910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 SDCM<3 W	(0.38, 0.38)	4000 K	>80	118 lm/W
910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP SDCM<3	(0.38, 0.38)	4000 K	>80	120 lm/W
910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP SDCM<3	(0.38, 0.38)	4000 K	>80	118 lm/W
910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPSC SDCM<3	(0.43, 0.40)	3000 K	>80	111 lm/W
910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPSC SDCM<3	(0.38, 0.38)	4000 K	>80	120 lm/W
910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP SDCM<3	(0.38, 0.38)	4000 K	>80	118 lm/W
910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP SDCM<3	(0.43, 0.40)	3000 K	>80	111 lm/W

### Initial Performance (IEC Compliant) (2/2)

Order Code	Full Product Name	Initial luminous flux	Initial input power
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	3600 lm	37 W
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	3600 lm	33.5 W
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	3600 lm	33.5 W
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	3600 lm	32.5 W
910500459941	RC400B LED36S/840 POE W30L120 VPC	3600 lm	31.5 W
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	3600 lm	33.5 W
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	4200 lm	40 W
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	3600 lm	32.5 W
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	4200 lm	39 W
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	4200 lm	39 W
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	3600 lm	37 W
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	3600 lm	33.5 W
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	3600 lm	33.5 W
910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	3600 lm	31.5 W
910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	3600 lm	31 W
910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	3600 lm	32.5 W
910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	4200 lm	39 W
910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	3600 lm	32.5 W
910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	4200 lm	39 W
910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	3600 lm	37 W
910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	4200 lm	40 W
910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	3600 lm	32.5 W
910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	3600 lm	30 W
910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 W	3600 lm	30 W
910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 W	4200 lm	35.5 W
910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP	3600 lm	30 W
910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP	4200 lm	35.5 W
910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPSC	3600 lm	32.5 W
910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPSC	3600 lm	30 W
910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP	4200 lm	35.5 W
910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP	4200 lm	38 W

## SlimBlend Rectangular, recessed

### Mechanical and Housing

Order Code	Full Product Name	Diameter	Order Code	Full Product Name	Diameter
910500459911	RC400B LED36S/830 PSD W30L120 VPC PIP	-	910500459938	RC402B LED42S/840 PSU W31L125 PCV PIP	-
910500459912	RC400B LED36S/840 PSD W30L120 VPC PIP	-	910500459939	RC402B LED36S/840 PSD W31L125 PCV PIP	-
910500459913	RC400B LED36S/840 PSD W30L120 VPC W	-	910500459940	RC402B LED42S/840 PSD W31L125 PCV PIP	-
910500459917	RC402B LED36S/840 PSD W31L125 VPC PIP	-	910500459959	RC400B LED36S/830 PSD W30L120 PCV PIP	-
910500459941	RC400B LED36S/840 POE W30L120 VPC	-	910500459960	RC400B LED42S/840 PSD W30L120 PCV PIP	-
910500459958	RC400B LED36S/840 PSU W30L120 VPC PIP	-	910500465344	RC400B LED36S/830 PSD W30L120 VPC SWZ PI	-
910500459961	RC400B LED42S/840 PSU W30L120 VPC PIP	-	910500465849	RC400B LED36S/840 PSD W30L120 VPC SWZ PI	-
910500459981	RC402B LED36S/840 PSU W31L125 VPC PIP	-	910505101733	RC400B LED36S/840 SRD W30L120 VPC IA4 W	-
910500459983	RC402B LED42S/840 PSU W31L125 VPC PIP	-	910505101735	RC400B LED42S/840 SRD W30L120 VPC IA4 W	-
910500459984	RC402B LED42S/840 PSD W31L125 VPC PIP	-	910505101739	RC402B LED36S/840 SRD W31L125 VPC IA4PIP	-
910500459914	RC400B LED36S/830 PSD W30L120 VPC ACL PI	-	910505101740	RC402B LED42S/840 SRD W31L125 VPC IA4PIP	-
910500459915	RC400B LED36S/840 PSD W30L120 VPC ACL PI	-	910505101743	RC400B LED36S/830 SRD W30L120VPCIA4PIPSC	-
910500459916	RC400B LED36S/840 PSD W30L120 VPC ACL W	-	910505101744	RC400B LED36S/840 SRD W30L120VPCIA4PIPSC	-
910500459943	RC400B LED36S/840 POE W30L120 VPC MSE	-	910505101747	RC400B LED42S/840 SRD W30L120 VPC IA4PIP	-
910500459982	RC402B LED36S/840 POE W31L125 VPC MSE	-	910505101748	RC400B LED42S/830 SRD W30L120 VPC IA4PIP	-
910500459937	RC402B LED36S/840 PSU W31L125 PCV PIP	-			

