



# CoreLine Recessed Spot – the clear choice for LED

## CoreLine Recessed Spot

CoreLine Recessed Spot is a recessed spot range designed to replace halogen-based luminaires. Its halogen-like look and attractive price make it easier for customers to make the switch to LED. This product provides a natural lighting effect for accent lighting applications, as well as instant energy savings and much longer lifetime – an environmentally friendly solution. With the push-in connectors, installation is fast and straightforward.

### Benefits

- High-end material and finish for decorative applications; dedicated optics for halogen-reflector look and glare control
- 80% energy saving and 15 times longer lifetime compare to standard halogen-based luminaires
- Due to its slim design it fits in most types of ceiling; compatible with nearly all wall-mounted dimmers
- Wide portfolio to cover multiple application spaces; from bathroom to diningroom

### Features

- Available in fixed and adjustable versions
- Different finishes available
- Choice of color temperatures: 2700, 3000, 4000 K and DimTone (dim 3000K to 2200K)
- Available in two light levels: 650 lumen (standard halogen) 1200 lumen (CDM-T 20W Standard)
- Available in two beam angles: 32° Medium Beam 60° Very Wide Beam
- Slim design; smaller than 60 mm
- Push-in connector with through-wiring option
- High Performance Dimming driver
- Chip-on-Board (COB) technology

# CoreLine Recessed Spot

## Application

- Reception areas
- Decorative applications
- Retail stores and small fashion shops
- Corridors
- Bathrooms and toilets

## Specifications

<b>Type</b>	RS140B (fixed version)
	RS141B (adjustable version)
<b>Ceiling type</b>	Plaster (board) ceiling
<b>Light source</b>	Non replaceable LED module
<b>Power</b>	8, 11 and 15 W
<b>Beam angle</b>	32°
<b>Luminous flux</b>	650, 900 and 1200 lm
<b>Correlated Color</b>	2700, 3000 or 4000 K
<b>Temperature</b>	
<b>Color Rendering Index</b>	85
<b>Median useful life L70B50</b>	50,000 hours
<b>Median useful life L80B50</b>	30,000 hours
<b>Median useful life L90B50</b>	15,000 hours
<b>Driver failure rate</b>	1.5% per 5000 hours
<b>Average ambient temperature</b>	+25 °C

<b>Operating temperature range</b>	-20 to +35 °C
<b>Driver</b>	Integrated for 650 and 900 lm, separate for 1200 lm
<b>Mains voltage</b>	230 or 240 V / 50-60 Hz
<b>Dimming</b>	Compatible with wide range of leading and trailing edge phase-cut dimmers
<b>Material</b>	
<b>Color</b>	Housing: aluminum
	White
	Brushed aluminum
	Black
<b>Optical cover</b>	Polycarbonate, clear
<b>Connection</b>	Push-in connector or with pull relief
<b>Installation</b>	Fixation by means of spring fasteners
	Through-wiring possible
<b>Remarks</b>	Internal optical unit 20° tiltable

## Versions



CoreLine recessed spot RS141B adjustable downlight



CoreLine recessed spot RS141B adjustable downlight



# CoreLine Recessed Spot

## Versions



32 °



32 °

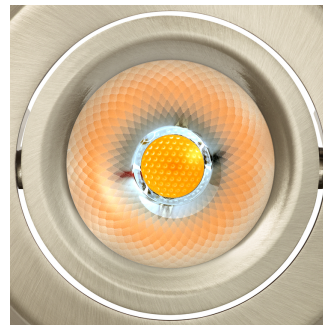


32 °

## Product details



Prismatic chip-on-board optics



Prismatic chip-on-board optics



CoreLine\_Recessed\_Spot-  
RS140\_RS141B-DPP.tif

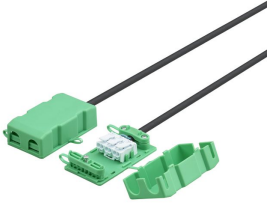


CoreLine\_Recessed\_Spot-RS140B-  
DPP.tif

# CoreLine Recessed Spot

## Product details

CoreLine\_Recessed\_Spot-  
RS140\_RS141B-1DPP.TIF



CoreLine\_Recessed\_Spot-  
RS140\_RS141B-2DPP.TIF



CoreLine\_Recessed\_Spot-  
RS140Z-1DPP.TIF



CoreLine\_Recessed\_Spot-RS141B-  
DPP.tif



CoreLine\_Recessed\_Spot-  
RS140Z-2DPP.TIF



CoreLine\_Recessed\_Spot-  
RS140B\_Fixed\_ALU-DPP.TIF



CoreLine\_Recessed\_Spot-  
RS140Z-3DPP.TIF



CoreLine\_Recessed\_Spot-  
RS141B\_Adjustable\_ALU-DPP.TIF



# CoreLine Recessed Spot

## Product details

CoreLine\_Recessed\_Spot-  
RS140Z-4DPP.TIF



CoreLine\_Recessed\_Spot-  
RS140Z-5DPP.TIF



CoreLine\_Recessed\_Spot-  
RS140B\_Fixed\_WH-DPP.TIF



# CoreLine Recessed Spot

## Application Conditions

Ambient temperature range	0 to +35 °C
Maximum dim level	10%
Suitable for random switching	Yes (relates to presence/movement detection and daylight harvesting)

## Approval and Application

Mech. impact protection code	IK02
Ingress protection code	IP44

## Controls and Dimming

Dimmable	Yes
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## Operating and Electrical

Input Voltage	220 to 240 V
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## General Information

CE mark	CE mark
Protection class IEC	Safety class II
Driver included	Yes
ENEC mark	-
Flammability mark	For mounting on normally flammable surfaces
Light source replaceable	No
Number of gear units	1 unit

## Initial Performance (IEC Compliant)

Init. Color Rendering Index	85
Luminous flux tolerance	+/-10%

## Over Time Performance (IEC Compliant)

Driver failure rate at 5000 h	1.5 %
Median useful life L80B50	30000 h
Median useful life L90B50	15000 h

## Application Conditions

Order Code	Full Product Name	Average ambient temperature
910503910061	RS141B LED6-32-/827 PSR PI6 ALU	25 °C
910503910062	RS141B LED6-32-/830 PSR PI6 ALU	25 °C
910503910149	RS141B LED12-32-/840 PSR PI6 WH	25 °C
912401483031	RS140B LED6-32-/827 PSR PI6 WH	-
912401483032	RS140B LED6-32-/830 PSR PI6 WH	-
912401483033	RS140B LED6-32-/840 PSR PI6 WH	-
912401483039	RS140B LED9-32-/830 PSR PI6 WH	-
912401483040	RS140B LED9-32-/840 PSR PI6 WH	-
912401483043	RS140B LED12-36-/830 PSR PI6 WH	-
912401483044	RS140B LED12-36-/840 PSR PI6 WH	-
912401483034	RS141B LED6-32-/827 PSR PI6 WH	-
912401483035	RS141B LED6-32-/830 PSR PI6 WH	-
912401483036	RS141B LED6-32-/840 PSR PI6 WH	-
912401483037	RS141B LED9-32-/830 PSR PI6 WH	-
912401483038	RS141B LED9-32-/840 PSR PI6 WH	-
912401483041	RS141B LED12-36-/830 PSR PI6 WH	-
912401483042	RS141B LED12-36-/840 PSR PI6 WH	-
912401483053	RS140B LED12-36-/830 PSR PI6 ALU	-
912401483054	RS140B LED12-36-/840 PSR PI6 ALU	-
912401483045	RS140B LED6-32-/827 PSR PI6 ALU	-
912401483046	RS140B LED6-32-/830 PSR PI6 ALU	-
912401483047	RS140B LED6-32-/840 PSR PI6 ALU	-
912401483051	RS140B LED9-32-/830 PSR PI6 ALU	-
912401483052	RS140B LED9-32-/840 PSR PI6 ALU	-
912401483048	RS141B LED6-32-/827 PSR PI6 ALU	-
912401483049	RS141B LED6-32-/830 PSR PI6 ALU	-
912401483050	RS141B LED6-32-/840 PSR PI6 ALU	-
912401483119	RS142B LED6-32-/827 PSR PI6 WH FR	-
912401483120	RS142B LED6-32-/830 PSR PI6 WH FR	-

## General Information (1/2)

Order Code	Full Product Name	Beam angle of light				Glow-wire test
		Cap-Base	Optical cover/lens type	Cap-Base	Optical cover/lens type	
910503910061	RS141B	32 °	-	Polycarbonate	Temperature 850	
	LED6-32-/827 PSR			bowl/cover	°C, duration 5 s	
	PI6 ALU			clear		
910503910062	RS141B	32 °	-	Polycarbonate	Temperature 850	
	LED6-32-/830 PSR			bowl/cover	°C, duration 5 s	
	PI6 ALU			clear		

Order Code	Full Product Name	Beam angle of light				Glow-wire test
		Cap-Base	Optical cover/lens type	Cap-Base	Optical cover/lens type	
910503910149	RS141B	32 °	-	Polycarbonate	Temperature 650	
	LED12-32-/840			bowl/cover	°C, duration 5 s	
	PSR PI6 WH			clear		
912401483031	RS140B	32 °	-	-	Temperature 650	
	LED6-32-/827 PSR				°C, duration 30 s	
	PI6 WH					

## CoreLine Recessed Spot

Order Code	Full Product Name	Beam angle of light			Glow-wire test
		source	Cap-Base	Optical cover/lens type	
912401483032	RS140B LED6-32-/830 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483033	RS140B LED6-32-/840 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483039	RS140B LED9-32-/830 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483040	RS140B LED9-32-/840 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483043	RS140B LED12-36-/830 PSR PI6 WH	36 °	-	-	Temperature 650 °C, duration 30 s
912401483044	RS140B LED12-36-/840 PSR PI6 WH	36 °	-	-	Temperature 650 °C, duration 30 s
912401483034	RS141B LED6-32-/827 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483035	RS141B LED6-32-/830 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483036	RS141B LED6-32-/840 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483037	RS141B LED9-32-/830 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483038	RS141B LED9-32-/840 PSR PI6 WH	32 °	-	-	Temperature 650 °C, duration 30 s
912401483041	RS141B LED12-36-/830 PSR PI6 WH	36 °	-	-	Temperature 650 °C, duration 30 s
912401483042	RS141B LED12-36-/840 PSR PI6 WH	36 °	-	-	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Beam angle of light			Glow-wire test
		source	Cap-Base	Optical cover/lens type	
912401483053	RS140B LED12-36-/830 PSR PI6 ALU	36 °	-	-	Temperature 650 °C, duration 30 s
912401483054	RS140B LED12-36-/840 PSR PI6 ALU	36 °	-	-	Temperature 650 °C, duration 30 s
912401483045	RS140B LED6-32-/827 PSR PI6 ALU	32 °	-	-	Temperature 650 °C, duration 30 s
912401483046	RS140B LED6-32-/830 PSR PI6 ALU	32 °	-	-	Temperature 650 °C, duration 30 s
912401483047	RS140B LED6-32-/840 PSR PI6 ALU	32 °	-	-	Temperature 650 °C, duration 30 s
912401483051	RS140B LED9-32-/830 PSR PI6 ALU	32 °	-	-	Temperature 650 °C, duration 30 s
912401483052	RS140B LED9-32-/840 PSR PI6 ALU	32 °	-	-	Temperature 650 °C, duration 30 s
912401483048	RS141B LED6-32-/827 PSR PI6 ALU	32 °	-	-	Temperature 650 °C, duration 30 s
912401483049	RS141B LED6-32-/830 PSR PI6 ALU	32 °	-	-	Temperature 650 °C, duration 30 s
912401483050	RS141B LED6-32-/840 PSR PI6 ALU	32 °	-	-	Temperature 650 °C, duration 30 s
912401483119	RS142B LED6-32-/827 PSR PI6 WH FR	32 °	-	-	Temperature 650 °C, duration 30 s
912401483120	RS142B LED6-32-/830 PSR PI6 WH FR	32 °	-	-	Temperature 650 °C, duration 30 s

### General Information (2/2)

Order Code	Full Product Name	Lamp family code	Number of light sources	UL mark	Optic type
910503910062	RS141B LED6-32-/830 PSR PI6 ALU	LED6	1 pc	Beam angle 32°	-

Order Code	Full Product Name	Lamp family code	Number of light sources	UL mark	Optic type
912401483031	RS140B LED6-32-/827 PSR PI6 WH	-	-	Beam angle 32°	-

## CoreLine Recessed Spot

Order Code	Full Product Name	Lamp family code	Number of light sources	Optic type	UL mark
912401483032	RS140B LED6-32-/830 PSR PI6 WH	-	-	Beam angle 32°	-
912401483033	RS140B LED6-32-/840 PSR PI6 WH	-	-	Beam angle 32°	-
912401483039	RS140B LED9-32-/830 PSR PI6 WH	-	-	Beam angle 32°	-
912401483040	RS140B LED9-32-/840 PSR PI6 WH	-	-	Beam angle 32°	-
912401483043	RS140B LED12-36-/830 PSR PI6 WH	-	-	Beam angle 36°	-
912401483044	RS140B LED12-36-/840 PSR PI6 WH	-	-	Beam angle 36°	-
912401483034	RS141B LED6-32-/827 PSR PI6 WH	-	-	Beam angle 32°	-
912401483035	RS141B LED6-32-/830 PSR PI6 WH	-	-	Beam angle 32°	-
912401483036	RS141B LED6-32-/840 PSR PI6 WH	-	-	Beam angle 32°	-
912401483037	RS141B LED9-32-/830 PSR PI6 WH	-	-	Beam angle 32°	-
912401483038	RS141B LED9-32-/840 PSR PI6 WH	-	-	Beam angle 32°	-
912401483041	RS141B LED12-36-/830 PSR PI6 WH	-	-	Beam angle 36°	-
912401483042	RS141B LED12-36-/840 PSR PI6 WH	-	-	Beam angle 36°	-

Order Code	Full Product Name	Lamp family code	Number of light sources	Optic type	UL mark
912401483053	RS140B LED12-36-/830 PSR PI6 ALU	-	-	Beam angle 36°	-
912401483054	RS140B LED12-36-/840 PSR PI6 ALU	-	-	Beam angle 36°	-
912401483045	RS140B LED6-32-/827 PSR PI6 ALU	-	-	Beam angle 32°	-
912401483046	RS140B LED6-32-/830 PSR PI6 ALU	-	-	Beam angle 32°	-
912401483047	RS140B LED6-32-/840 PSR PI6 ALU	-	-	Beam angle 32°	-
912401483051	RS140B LED9-32-/830 PSR PI6 ALU	-	-	Beam angle 32°	-
912401483052	RS140B LED9-32-/840 PSR PI6 ALU	-	-	Beam angle 32°	-
912401483048	RS141B LED6-32-/827 PSR PI6 ALU	-	-	Beam angle 32°	-
912401483049	RS141B LED6-32-/830 PSR PI6 ALU	-	-	Beam angle 32°	-
912401483050	RS141B LED6-32-/840 PSR PI6 ALU	-	-	Beam angle 32°	-
912401483119	RS142B LED6-32-/827 PSR PI6 WH FR	-	-	Beam angle 32°	-
912401483120	RS142B LED6-32-/830 PSR PI6 WH FR	-	-	Beam angle 32°	-

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

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
910503910061	RS141B LED6-32-/827 PSR PI6 ALU	(0.45, 0.40) SDCM <5	2700 K	65 lm/W	650 lm
910503910062	RS141B LED6-32-/830 PSR PI6 ALU	(0.42, 0.40) SDCM <5	3000 K	65 lm/W	650 lm
910503910149	RS141B LED12-32-/840 PSR PI6 WH	(0.38, 0.38) SDCM <5	4000 K	75 lm/W	1200 lm
912401483031	RS140B LED6-32-/827 PSR PI6 WH	(0.46, 0.41) SDCM <5	2700 K	82 lm/W	650 lm
912401483032	RS140B LED6-32-/830 PSR PI6 WH	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	650 lm
912401483033	RS140B LED6-32-/840 PSR PI6 WH	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	650 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
912401483039	RS140B LED9-32-/830 PSR PI6 WH	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	900 lm
912401483040	RS140B LED9-32-/840 PSR PI6 WH	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	900 lm
912401483043	RS140B LED12-36-/830 PSR PI6 WH	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	1200 lm
912401483044	RS140B LED12-36-/840 PSR PI6 WH	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	1200 lm
912401483034	RS141B LED6-32-/827 PSR PI6 WH	(0.46, 0.41) SDCM <5	2700 K	82 lm/W	650 lm
912401483035	RS141B LED6-32-/830 PSR PI6 WH	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	650 lm

## CoreLine Recessed Spot

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
912401483036	RS141B LED6-32-/840 PSR PI6 WH	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	650 lm
912401483037	RS141B LED9-32-/830 PSR PI6 WH	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	900 lm
912401483038	RS141B LED9-32-/840 PSR PI6 WH	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	900 lm
912401483041	RS141B LED12-36-/830 PSR PI6 WH	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	1200 lm
912401483042	RS141B LED12-36-/840 PSR PI6 WH	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	1200 lm
912401483053	RS140B LED12-36-/830 PSR PI6 ALU	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	1200 lm
912401483054	RS140B LED12-36-/840 PSR PI6 ALU	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	1200 lm
912401483045	RS140B LED6-32-/827 PSR PI6 ALU	(0.46, 0.41) SDCM <5	2700 K	82 lm/W	650 lm
912401483046	RS140B LED6-32-/830 PSR PI6 ALU	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	650 lm
912401483047	RS140B LED6-32-/840 PSR PI6 ALU	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	650 lm
912401483119	RS142B LED6-32-/827 PSR PI6 WH FR	(0.46, 0.41) SDCM <5	2700 K	82 lm/W	650 lm
912401483120	RS142B LED6-32-/830 PSR PI6 WH FR	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	650 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
912401483047	RS140B LED6-32-/840 PSR PI6 ALU	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	650 lm
912401483051	RS140B LED9-32-/830 PSR PI6 ALU	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	900 lm
912401483052	RS140B LED9-32-/840 PSR PI6 ALU	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	900 lm
912401483048	RS141B LED6-32-/827 PSR PI6 ALU	(0.46, 0.41) SDCM <5	2700 K	82 lm/W	650 lm
912401483049	RS141B LED6-32-/830 PSR PI6 ALU	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	650 lm
912401483050	RS141B LED6-32-/840 PSR PI6 ALU	(0.38, 0.38) SDCM <5	4000 K	82 lm/W	650 lm
912401483119	RS142B LED6-32-/827 PSR PI6 WH FR	(0.46, 0.41) SDCM <5	2700 K	82 lm/W	650 lm
912401483120	RS142B LED6-32-/830 PSR PI6 WH FR	(0.43, 0.40) SDCM <5	3000 K	82 lm/W	650 lm

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

Order Code	Full Product Name	Initial input power
910503910061	RS141B LED6-32-/827 PSR PI6 ALU	10 W
910503910062	RS141B LED6-32-/830 PSR PI6 ALU	10 W
910503910149	RS141B LED12-32-/840 PSR PI6 WH	16 W
912401483031	RS140B LED6-32-/827 PSR PI6 WH	8 W
912401483032	RS140B LED6-32-/830 PSR PI6 WH	8 W
912401483033	RS140B LED6-32-/840 PSR PI6 WH	8 W
912401483039	RS140B LED9-32-/830 PSR PI6 WH	11 W
912401483040	RS140B LED9-32-/840 PSR PI6 WH	11 W
912401483043	RS140B LED12-36-/830 PSR PI6 WH	15 W
912401483044	RS140B LED12-36-/840 PSR PI6 WH	15 W
912401483034	RS141B LED6-32-/827 PSR PI6 WH	8 W
912401483035	RS141B LED6-32-/830 PSR PI6 WH	8 W
912401483036	RS141B LED6-32-/840 PSR PI6 WH	8 W
912401483037	RS141B LED9-32-/830 PSR PI6 WH	11 W
912401483038	RS141B LED9-32-/840 PSR PI6 WH	11 W

Order Code	Full Product Name	Initial input power
912401483041	RS141B LED12-36-/830 PSR PI6 WH	15 W
912401483042	RS141B LED12-36-/840 PSR PI6 WH	15 W
912401483053	RS140B LED12-36-/830 PSR PI6 ALU	15 W
912401483054	RS140B LED12-36-/840 PSR PI6 ALU	15 W
912401483045	RS140B LED6-32-/827 PSR PI6 ALU	8 W
912401483046	RS140B LED6-32-/830 PSR PI6 ALU	8 W
912401483047	RS140B LED6-32-/840 PSR PI6 ALU	8 W
912401483051	RS140B LED9-32-/830 PSR PI6 ALU	11 W
912401483052	RS140B LED9-32-/840 PSR PI6 ALU	11 W
912401483048	RS141B LED6-32-/827 PSR PI6 ALU	8 W
912401483049	RS141B LED6-32-/830 PSR PI6 ALU	8 W
912401483050	RS141B LED6-32-/840 PSR PI6 ALU	8 W
912401483119	RS142B LED6-32-/827 PSR PI6 WH FR	8 W
912401483120	RS142B LED6-32-/830 PSR PI6 WH FR	8 W

### Mechanical and Housing

## CoreLine Recessed Spot

Order Code	Full Product Name	Color
910503910061	RS141B LED6-32-/827 PSR PI6 ALU	Aluminum
910503910062	RS141B LED6-32-/830 PSR PI6 ALU	Aluminum
910503910149	RS141B LED12-32-/840 PSR PI6 WH	White
912401483031	RS140B LED6-32-/827 PSR PI6 WH	White
912401483032	RS140B LED6-32-/830 PSR PI6 WH	White
912401483033	RS140B LED6-32-/840 PSR PI6 WH	White
912401483039	RS140B LED9-32-/830 PSR PI6 WH	White
912401483040	RS140B LED9-32-/840 PSR PI6 WH	White
912401483043	RS140B LED12-36-/830 PSR PI6 WH	White
912401483044	RS140B LED12-36-/840 PSR PI6 WH	White
912401483034	RS141B LED6-32-/827 PSR PI6 WH	White
912401483035	RS141B LED6-32-/830 PSR PI6 WH	White
912401483036	RS141B LED6-32-/840 PSR PI6 WH	White
912401483037	RS141B LED9-32-/830 PSR PI6 WH	White
912401483038	RS141B LED9-32-/840 PSR PI6 WH	White

Order Code	Full Product Name	Color
912401483041	RS141B LED12-36-/830 PSR PI6 WH	White
912401483042	RS141B LED12-36-/840 PSR PI6 WH	White
912401483053	RS140B LED12-36-/830 PSR PI6 ALU	Aluminum
912401483054	RS140B LED12-36-/840 PSR PI6 ALU	Aluminum
912401483045	RS140B LED6-32-/827 PSR PI6 ALU	Aluminum
912401483046	RS140B LED6-32-/830 PSR PI6 ALU	Aluminum
912401483047	RS140B LED6-32-/840 PSR PI6 ALU	Aluminum
912401483051	RS140B LED9-32-/830 PSR PI6 ALU	Aluminum
912401483052	RS140B LED9-32-/840 PSR PI6 ALU	Aluminum
912401483048	RS141B LED6-32-/827 PSR PI6 ALU	Aluminum
912401483049	RS141B LED6-32-/830 PSR PI6 ALU	Aluminum
912401483050	RS141B LED6-32-/840 PSR PI6 ALU	Aluminum
912401483119	RS142B LED6-32-/827 PSR PI6 WH FR	White
912401483120	RS142B LED6-32-/830 PSR PI6 WH FR	White

