



GreenSpace Accent Cardanic

RS343B LED17S/CRW PSU-E WB II WH

GreenSpace Accent Cardanic, 23.5 W, 1700 lm, 3000 K, Wide beam. White

Thanks to the GreenSpace Accent family, retailers and building operators can now make the switch from CDM to LED lighting and enjoy significant energy savings for a reasonable initial investment. The GreenSpace Accent Cardanic downlight range has regular cut-out and specific lumen packages to make retrofit installation quick and easy. Furthermore, the products offer multiple system integration and dimming options, including wired as well as wireless. For fashion and food retailers, every RS343B GreenSpace Accent Cardanic downlight is available with special LED flavors and fresh food LED lighting recipes to show their merchandise in the very best light. Check out our Fashion and Food catalog pages to find out more about PremiumWhite, PremiumColor, Fresh Meat, Rosé, Frost and Champagne.

Warnings and Safety

- During maintenance, the product must be switched off and cooled down
- The product must be installed out of arm's reach. Manipulating the product when hot is only possible with an insulated glove

Product data

General Information	
Lamp family code	LED17S [LED module, system flux 1700 lm]
Cap-Base	- [-]
Light source replaceable	No
Number of gear units	1 unit
Gear	-
Driver included	Yes

Remarks	*-Per Lighting Europe guidance paper
	"Evaluating performance of LED based
	luminaires - January 2018": statistically there
	is no relevant difference in lumen
	maintenance between B50 and for example
	B10. Therefore, the median useful life (B50)
	value also represents the B10 value.

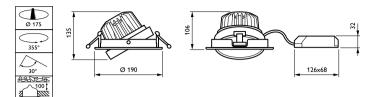
Datasheet, 2023, April 29 data subject to change

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atinized	Mechanical and Housing Housing Material Reflector material Optic material Optical cover material Fixation material Housing Color Optical cover finish Overall height Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity Power consumption tolerance	Aluminum Polycarbonate aluminum coated Polycarbonate Polycarbonate Steel White Frosted 135 mm 190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II */-10% (0.4300, 0.3950) +/-10%
mally flammable Finally flammab	Reflector material Optic material Optical cover material Fixation material Housing Color Optical cover finish Overall height Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity	Polycarbonate aluminum coated Polycarbonate Polycarbonate Steel White Frosted 135 mm 190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II +/-10% (0.4300, 0.3950)
atinized	Optical cover material Optical cover material Fixation material Housing Color Optical cover finish Overall height Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity	Polycarbonate Polycarbonate Steel White Frosted 135 mm 190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II +/-10% (0.4300, 0.3950)
mally flammable F duration 30 s C III III L III III III F attinized	Optical cover material Fixation material Housing Color Optical cover finish Overall height Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complian Luminous flux tolerance Initial chromaticity	Polycarbonate Steel White Frosted 135 mm 190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II +/-10% (0.4300, 0.3950)
nally flammable F duration 30 s C III III L III III III F attinized	Fixation material Housing Color Optical cover finish Overall height Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complia	Steel White Frosted 135 mm 190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II ht) +/-10% (0.4300, 0.3950)
duration 30 s C III III L III E Attinized	Housing Color Optical cover finish Overall height Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity	White Frosted 135 mm 190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II ht) +/-10% (0.4300, 0.3950)
duration 30 s C A II L II E atinized	Optical cover finish Overall height Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity	Frosted 135 mm 190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II ht) +/-10% (0.4300, 0.3950)
duration 30 s C III L Italian	Overall height Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complian Luminous flux tolerance Initial chromaticity	135 mm 190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II +/-10% (0.4300, 0.3950)
F atinized	Overall diameter Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complianum) Luminous flux tolerance Initial chromaticity	190 mm IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II nt) +/-10% (0.4300, 0.3950)
III III L Itility Entirely attinized	Approval and Application Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity	IP20 [Finger-protected] IK02 [0.2 J standard] Safety class II nt) +/-10% (0.4300, 0.3950)
III N F III L III F atinized	Ingress protection code Mech. impact protection code Protection class IEC Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity	IK02 [0.2 J standard] Safety class II nt) +/-10% (0.4300, 0.3950)
III L III Fatinized	Mech. impact protection code Protection class IEC Initial Performance (IEC Complianum) Luminous flux tolerance Initial chromaticity	IK02 [0.2 J standard] Safety class II nt) +/-10% (0.4300, 0.3950)
II L II F	Protection class IEC Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity	Safety class II +/-10% (0.4300, 0.3950)
I L II Fatinized	Initial Performance (IEC Complia Luminous flux tolerance Initial chromaticity	+/-10% (0.4300, 0.3950)
L II F atinized	Luminous flux tolerance Initial chromaticity	+/-10% (0.4300, 0.3950)
L II F atinized	Luminous flux tolerance Initial chromaticity	+/-10% (0.4300, 0.3950)
li F atinized	Initial chromaticity	(0.4300, 0.3950)
atinized		
atinized	Power consumption tolerance	+/-10%
(Over Time Performance (IEC Con	npliant)
	Control gear failure rate at median use	ful 5%
	life 50000 h	
	Lumen maintenance at median useful	ife* L80
	50000 h	
	Application Conditions	
F	Performance ambient temperature Tq	25 °C
	Suitable for random switching	Yes
F	Product Data	
	Order product name	RS343B LED17S/CRW PSU-E WB II WH
F	Full product name	RS343B LED17S/CRW PSU-E WB II WH
F	Full product code	871869916798100
	Order code	16798100
	Material Nr. (12NC)	910500459504
'	Numerator - Quantity Per Pack	1
	EAN/UPC - Product/Case	8718699167981
N	Numerator - Packs per outer box	
N E	per outer box	1
		Full product code Order code Material Nr. (12NC)

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Dimensional drawing





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