



CorePro LEDlinear MV

CoreProLED linearD 17.5-150W R7S 118 830

CorePro R7S is a retrofit replacement for traditional double-ended linear R7S lamps. Its 'light all around' design delivers light just like a halogen lamp. Within the range you can choose dimmable products which have deep dimming function that enables a cozy ambience when using a dimmable fixture.

Product data

General Information		Warm Up Time to 60% Light (Nom)	
Cap-Base	R7S [R7s]		0.5 s
EU RoHS compliant	Yes	Power Factor (Nom)	0.9
Nominal Lifetime (Nom)	15000 h	Voltage (Nom)	220-240 V
Switching Cycle	50000X	Temperature	
Technical Type	17.5-150W	T-Case Maximum (Nom)	102 °C
Light Technical		Controls and Dimming	
Color Code	830 [CCT of 3000K]	Dimmable	Yes
Luminous Flux (Nom)	2460 lm	Approval and Application	
Color Designation	White (WH)	Energy Efficiency Label (EEL)	A++
Correlated Color Temperature (Nom)	3000 K	Suitable For Accent Lighting	No
Luminous Efficacy (rated) (Nom)	140.00 lm/W	Energy Consumption kWh/1000 h	18 kWh
Color Consistency	<6	Product Data	
Color Rendering Index (Nom)	80	Full product code	871869964673800
LLMF At End Of Nominal Lifetime (Nom)	70 %	Order product name	CoreProLED linearD 17.5-150W R7S 118 830
Operating and Electrical		EAN/UPC - Product	8718699646738
Input Frequency	50 to 60 Hz	Order code	929002016602
Power (Nom)	17.5 W	Numerator - Quantity Per Pack	1
Lamp Current (Nom)	90 mA	Numerator - Packs per outer box	10
Wattage Equivalent	150 W	Material Nr. (12NC)	929002016602
Starting Time (Nom)	0.5 s		

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Net Weight (Piece)	0.095 kg
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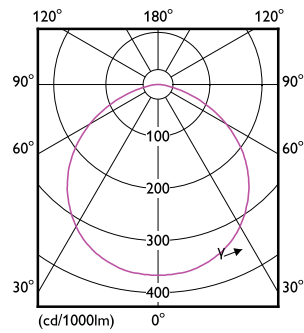
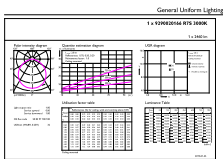
Dimensional drawing

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Product	D	C
CoreProLED linearD 17.5-150W R7S 118 830	42 mm	118 mm

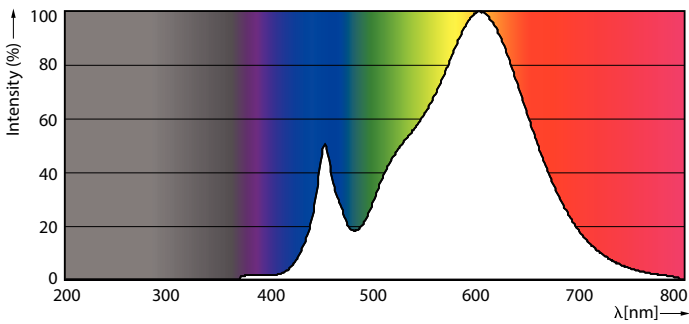
R7S 230V 18W-150W 2500lm 200D 3000K R7S

Photometric data



LEDspot R7S 230V 3000K

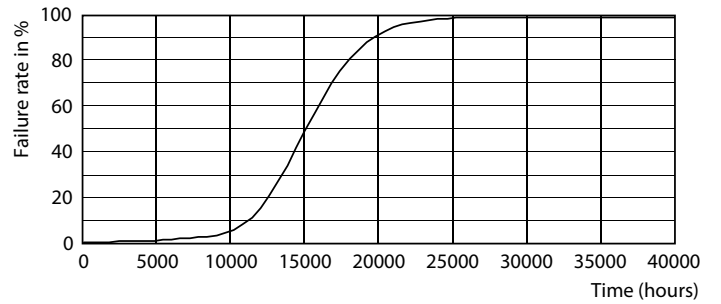
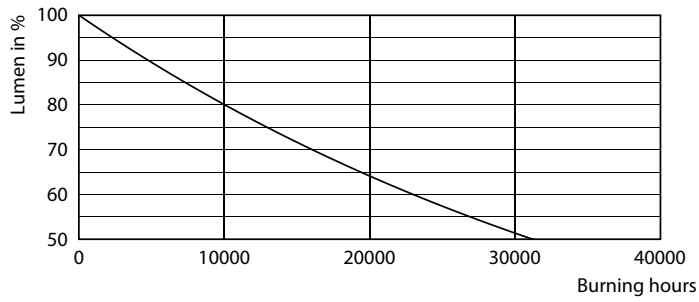
LEDspot R7S 230V



LEDspot R7S 230V 3000K

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Lifetime



LEDspot R7S 230V

LEDspot R7S 230V

