



Flexible, Comprehensive and Reliable

GreenUp Magnetic Flex

Retail & Hospitality has a clear trend that clusters of choices is one of the most important DNAs that being strongly expected in this specific applications. GreenUp Magnetic Flex is a comprehensive product family with magnetic design which supports an easier and flexible way of installation and commissioning. It offers a complete range of options with product diversity and control availability. GreenUp Magnetic Flex gives you a plenty of flexibility to create the lighting magics.

Benefits

- Easy & Flexible for installation & commissioning.
- · Comprehensive offerings to meet various application requirements.
- Good lighting quality with well controlled glare and color rendering performance.
- · Ensured quality and reliability.

Features

- Product diversities with magnetic design, including spot, flood, suspension, gridlight and tiltable grid.
- · Multiple control availability including on/off and 1-10v.
- · CRI≥90, SDCM≤5

Application

- · Retail
- Hospitality
- Fashion

GreenUp Magnetic Flex

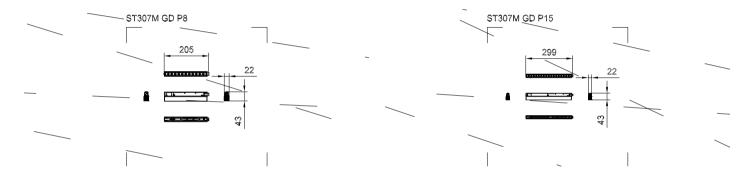
Versions



GreenUp Magnetic Flex

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Dimensional drawing



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ight Technical	
Color rendering index (CRI)	>90
Operating and Electrical	
Protection class IEC	Safety class III
Input Voltage	48 V
Line Frequency	- Hz
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Optical cover type	Polycarbonate
	bowl/cover
Housing Color	Black
Mech. impact protection code	IK03
Ingress protection code	IP20
Approval and Application	
Ambient temperature range	-20 to +40 °C
CE mark	No
Initial Performance (IEC Complia	ant)

Light Technical

			Correlated Color	Luminous Efficacy	
Order Co	de	Full Product Name	Temperature (Nom)	(rated) (Nom)	Luminous Flux
91140155	4802	ST307M GD P15 930 PSU-E	3000 K	70 lm/W	1,050 lm
		MB			
91140155	4902	ST307M GD P8 940 PSU-E	4000 K	80 lm/W	640 lm
		МВ			

Operating and Electrical

Order Code	Full Product Name	Power Consumption
911401554802	ST307M GD P15 930 PSU-E MB	15 W

Order Code	Full Product Name	Power Consumption
911401554902	ST307M GD P8 940 PSU-E MB	8 W



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