

NOXLITE LED SPOT

Outdoor LED wall luminaires



Areas of application

- Outdoor
- Garages
- Patios, balconies

Product benefits

- Functional design
- High light output thanks to high-power LED
- Quick and simple installation
- Compact and lightweight

Product features

- Very bright and functional outdoor LED luminaires
- Motion and day/night sensor with time settings from 5 s...10 min
- Type of protection: IP44
- Adjustable (down 70°, left/right 30°)



Product family datasheet

Technical data

Product description	Electrical data				Photometrical data				Light technical data	Dimensions & weight
	Nominal wattage	Nominal voltage	Mains frequency	Operating mode	Color temperature	Luminous flux	Light color (designation)	Color rendering index Ra	Beam angle	Length
NOXLITE LED SPOT 6 W GR	6 W	100...240 V	50...60 Hz	ECG	6000 K	290 lm	Cool white	> 65	60 °	140.0 mm
NOXLITE LED SPOT 8 W GR	8 W	100...240 V	50...60 Hz	ECG	6000 K	430 lm	Cool white	> 65	60 °	150.0 mm
NOXLITE LED SPOT 2X8 W GR	16.0 W	100...240 V	50...60 Hz	ECG	6000 K	860 lm	Cool white	> 65	60 °	170.0 mm
NOXLITE LED SPOT 2X8 W SENSOR GR	16.0 W	100...240 V	50...60 Hz	ECG	6000 K	860 lm	Cool white	> 65	60 °	170.0 mm
NOXLITE LED SPOT 6 W SENSOR GR	6 W	100...240 V	50...60 Hz	ECG	6000 K	290 lm	Cool white	> 65	60 °	160.0 mm
NOXLITE LED SPOT 8 W SENSOR GR	8 W	100...240 V	50...60 Hz	ECG	6000 K	430 lm	Cool white	> 65	60 °	170.0 mm
NOXLITE LED SPOT 8 W SENSOR WT	8 W	100...240 V	50...60 Hz	ECG	6000 K	430 lm	Cool white	> 65	60 °	170.0 mm

Product description	Width	Height	Colors & materials			Temperatures & operating conditions	Lifespan	Additional product data	
			Body material	Product color	Cover material	Ambient temperature range	Lifespan	Number of lighting outlets	Equipment
NOXLITE LED SPOT 6 W GR	90.0 mm	90.0 mm	Aluminum	Grey	Polymethyl methacrylate (PMMA)	-20...+40 °C	30000 h	3	LED
NOXLITE LED SPOT 8 W GR	90.0 mm	90.0 mm	Aluminum	Grey	Polymethyl methacrylate (PMMA)	-20...+40 °C	30000 h	4	LED
NOXLITE LED SPOT 2X8 W GR	180.0 mm	90.0 mm	Aluminum	Grey	Polymethyl methacrylate (PMMA)	-20...+40 °C	30000 h	8	LED

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Product description	Width	Height	Colors & materials			Temperatures & operating conditions	Lifespan	Additional product data	
			Body material	Product color	Cover material	Ambient temperature range	Lifespan	Number of lighting outlets	Equipment
NOXLITE LED SPOT 2X8 W SENSOR GR	180.0 mm	90.0 mm	Aluminum	Grey	Polymethyl methacrylate (PMMA)	-20...+40 °C	30000 h	8	LED
NOXLITE LED SPOT 6 W SENSOR GR	90.0 mm	90.0 mm	Aluminum	Grey	Polymethyl methacrylate (PMMA)	-20...+40 °C	30000 h	3	LED
NOXLITE LED SPOT 8 W SENSOR GR	90.0 mm	90.0 mm	Aluminum	Grey	Polymethyl methacrylate (PMMA)	-20...+40 °C	30000 h	4	LED
NOXLITE LED SPOT 8 W SENSOR WT	90.0 mm	90.0 mm	Aluminum	White	Polymethyl methacrylate (PMMA)	-20...+40 °C	30000 h	4	LED

Product description	Equipped with lamp	Capabilities				
		Type of installation	Adjustable	Dimmable	Type of connection	Accessories
NOXLITE LED SPOT 6 W GR	Yes	Surface-mounted	Yes	No	Terminal, 3-pole, max. 1,5 mm ²	Screw / Sensor cap / Sensor limitation strip
NOXLITE LED SPOT 8 W GR	Yes	Surface-mounted	Yes	No	Terminal, 3-pole, max. 1,5 mm ²	Screw / Sensor cap / Sensor limitation strip
NOXLITE LED SPOT 2X8 W GR	Yes	Surface-mounted	Yes	No	Terminal, 3-pole, max. 1,5 mm ²	Screw / Sensor cap / Sensor limitation strip
NOXLITE LED SPOT 2X8 W SENSOR GR	Yes	Surface-mounted	Yes	No	Terminal, 3-pole, max. 1,5 mm ²	Screw / Sensor cap / Sensor limitation strip

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Product description	Equipped with lamp	Capabilities				
		Type of installation	Adjustable	Dimmable	Type of connection	Accessories
NOXLITE LED SPOT 6 W SENSOR GR	Yes	Surface-mounted	Yes	No	Terminal, 3-pole, max. 1,5 mm ²	Screw / Sensor cap / Sensor limitation strip
NOXLITE LED SPOT 8 W SENSOR GR	Yes	Surface-mounted	Yes	No	Terminal, 3-pole, max. 1,5 mm ²	Screw / Sensor cap / Sensor limitation strip
NOXLITE LED SPOT 8 W SENSOR WT	Yes	Surface-mounted	Yes	No	Terminal, 3-pole, max. 1,5 mm ²	Screw / Sensor limitation strip

Product description	Certificates & standards			Type of protection	Country specific categorizations
	Standards	Protection class	Order reference		
NOXLITE LED SPOT 6 W GR	CE	II	41010	IP44	
NOXLITE LED SPOT 8 W GR	CE	II	41012	IP44	
NOXLITE LED SPOT 2X8 W GR	CE	II	41014	IP44	
NOXLITE LED SPOT 2X8 W SENSOR GR	CE	II	41015	IP44	
NOXLITE LED SPOT 6 W SENSOR GR	CE	II	41011	IP44	
NOXLITE LED SPOT 8 W SENSOR GR	CE	II	41013	IP44	
NOXLITE LED SPOT 8 W SENSOR WT	CE	II	41038	IP44	

Product family datasheet

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.