

STAS multirail accessories



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spotlights

STAS offers 3 different LED spotlights. Your choice depends on your personal preference in terms of energy efficiency, light colour, warmth radiation and the shape and intensity of the light beam. All spotlights fit on all light fixtures. 1 year warranty applies to all multirail accessories.

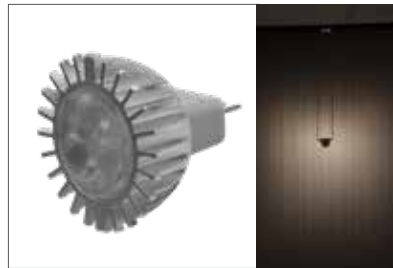
STAS LED spot 3.5 W / 27°



Emits a narrow beam of light suitable for small paintings.

	VL10200
Power	3.5 W
Output equivalent	20 W
Max. consumption	3.5 W
Light intensity	200 lm
Infrared radiation	none
Light colour	warm white
Colour temperature	2700 K
Light beam	standard - diffuse
Beam angle	27°
Socket	MR11-GU4.0
Vibrational impact	low
Lifespan	40.000
Energy class	A+

STAS LED spot 3.5 W / 95°



Emits a wide beam of light suitable for large artworks.

	VL10900
Power	3.5 W
Output equivalent	20 W
Max. consumption	3.5 W
Light intensity	200 lm
Infrared radiation	none
Light colour	warm white
Colour temperature	2700 K
Light beam	standard - diffuse
Beam angle	95°
Socket	MR11-GU4.0
Vibrational impact	low
Lifespan	40.000
Energy class	A+

STAS powerLED 4 W matt



The closed housing avoids light spill at the back.

	VL10700
Power	< 4 W
Output equivalent	20 W
Max. consumption	3.4 W
Light intensity	170 lm
Infrared radiation	none
Light colour	neutral white
Colour temperature	3000 K
Light beam	standard - diffuse
Beam angle	30°
Socket	MR11-GU4.0
Vibrational impact	low
Lifespan	20.000
Energy class	A+

STAS Wi-Fi smart plug

NEW

You really don't have to be a technical miracle to remotely control or automate your connected equipment. All you need is our smart plug called the STAS Wi-Fi smart plug and your Wi-Fi router. Connected to the STAS Wi-Fi smart plug, you can remotely operate the STAS multirail or other electronic devices. With the free app and connected to your Wi-Fi network, you can easily switch the STAS multirail on and off. This way you are always in control of lighting the art on your wall.

The STAS Wi-Fi smart plug has a handy timer function so that the STAS multirail switches on automatically when, for example, you come home from work or when you are on holiday. In addition, the STAS Wi-Fi smart plug also supports voice support in combination with Amazon Alexa or Google Home.



STAS Wi-Fi smart plug
VT30700

STAS multirail accessories fixtures

STAS offers a choice of 4 different light fixtures in various lengths. Your choice depends on your personal preference and on the size of the artwork you wish to illuminate. Every light fixture fits on all multirail systems.

Tips

The bigger the distance between light source and wall, the bigger the artwork that can be illuminated. In other words: choose a large fixture for lighting a large work of art.

Adjusting

All fixtures have a flexible or hinged part with which small adjustments to the beam angle can be made.

1 year warranty applies to all multirail accessories.



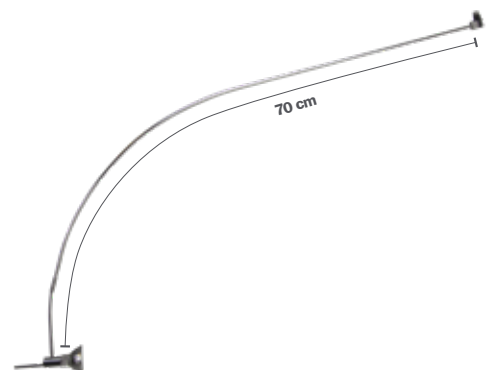
STAS multirail fixture classic white
VA10500 50 cm
VA10700 70 cm



STAS multirail fixture classic chrome
VA30500 50 cm
VA30700 70 cm



STAS multirail fixture sirius chrome
VA30365 40 cm
VA30465 50 cm
VA30665 65 cm



STAS multirail fixture signo chrome
VA30770 70 cm

STAS multirail accessori adattatori

La scelta di un adattatore dipende da tre fattori:

1. Il tipo di spot luminoso che usi
2. La quantità dei spot luminosi che vuoi installare
3. La quantità dei metri di binario che vuoi appendere

Consulta le tabelle qui sotto per fare la scelta giusta.



STAS multirail adattatore 18 W
VT20500



STAS multirail adattatore 36 W
VT20036



STAS multirail adattatore 84 W
VT20084



STAS multirail adattatore 96 W
VT20300

STAS adattatori				
	VT20500 STAS multirail adattatore 8W	VT20036 STAS multirail adattatore 36W	VT20084 STAS multirail adattatore 84W	VT20300 STAS multirail adattatore 96W
Tensione di ingresso	AC100-240V ~ 50/60Hz 0.7A	100-240VAC 50/60Hz	100-240VAC 50/60Hz	AC100-240V ~ 50/60Hz 2A
Tensione di uscita	DC 12V == 1.5A	12V DC 3A	12V DC 7A	DC 12V == 8A
Ampère	1.5A	3A	7A	8A
Dimensioni (l x h x b)	75 x 86 x 36 mm	105 x 45 x 28.5mm	155 x 60 x 37mm	149 x 38 x 65 mm
Peso	180 gram	220gr	490gr	600 gram
Conessione	Cavo d'uscita (EU) Spina d'ingresso 3 m	Cavo d'uscita (EU) (US) 1.8 m Spina d'ingresso 3 m	Cavo d'uscita (EU) (US) 1.8 m Spina d'ingresso 3 m	Cavo d'uscita (EU) 1.8 m Spina d'ingresso 3 m
Etichetta di qualità	CE GS TÜV WEEE	UL CE EMC RoHS REACH	UL CE EMC RoHS REACH	UL CE GS TÜV WEEE

Numero massimo di spot luminosi da utilizzare

		Led 3,5 W	Led 4 W	Led 5 W	Halogen
VT20500	Adattatore 18 W	4	3	-	-
VT20036	Adattatore 36 W	8	7	6	-
VT20084	Adattatore 84 W	20	17	14	3
VT20300	Adattatore 96 W	25	20	4	4
Numero massimo di metri di binario con un adattatore		16	16	8	8

Usare diversi adattatori contemporaneamente

Se desideri utilizzare più metri o spot luminosi della quantità massima indicata qui sotto, è necessario utilizzare più adattatori.

ATTENZIONE:

In questo caso bisogna creare circuiti indipendenti! Gli adattatori non devono essere in contatto diretto né indiretto tra di loro. Non collegare MAI due binari che sono collegati ciascuno ad un adattatore diverso! Puoi collegare solo binari che condividono lo stesso adattatore.

Oscurare l'illuminazione

Gli attuali STAS adattatori non sono ancora oscurabili. Sconsigliamo vivamente di collegare un interruttore o un dimmer al sistema. In tal caso, la garanzia del tuo sistema sarà annullata.

Important note regarding warranty and liability

Products of STAS must be installed and used only in strict accordance with the latest version of the STAS picture hanging systems installation guide, available for download at www.stasgroup.com. It is the responsibility of the installer to select the correct fasteners for the particular installation. Improper installation, misuse, misapplication or otherwise failing to completely follow seller's instructions and warnings may cause product malfunction, property damage or personal injury.

**STAS picture hanging systems**

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