

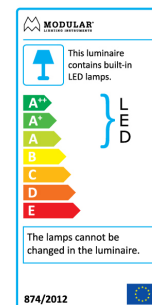
## SPOCK TRACK LED GI

Spock is part of an extraterrestrial population at Modular, united by their powerful, ultra-thin LED lighting disc. Spock conceals all its ingenious workings in one slender housing. Here, the design reinforces its functionality. A unique tilting system makes the lighting disc highly directional. Be creative with Spock by placing it in a straight line or by putting it in a more playful setting. Spock is available in different beam angles and different colour temperatures. Spock track version is well suited for using in a retail environment. Designed by Couvreur & Devos.

Art. Nr. 11392209

### SPECIFICATIONS

Lamp	1x LED disc 18W
Gear / Transfo	LED gear incl.
Weight	2.3kg
Min. Distance	0.1 m
Power supply	230V
IP	IP20
Glow Wire Test	960°
Lifetime	L80 B20 @ 50.000 hrs
CRI	80
Lumen	766 Lm
Efficacy	37 Lm/W
UGR	17
Adjustability	h 359° v -10°/+45°
Remark	! 4000K on request ! not applicable with suspended track



This label is available in other languages:  
<http://supemodular.com/assets/TYPE2.pdf>

	WARM WHITE 3000K / CRI 80+		WARM WHITE 2700K / CRI 80+	
	MEDIUM 30°	FLOOD 55°	MEDIUM 30°	FLOOD 55°
black struc	11392132	11392232	11395132	11395232
white struc	11392109	<b>11392209</b>	11395109	11395209

Modular reserves the right to alter material, dimensions and characteristics without prior notice. Lighting technology changes rapidly. Latest datasheet and documentation available on [www.supermodular.com](http://www.supermodular.com).



## SPOCK TRACK LED GI

### ACCESSORIES

#### TRACK

11240605	TRACK POWER FEED SURFACE LEFT ALU
11240602	TRACK POWER FEED SURFACE LEFT BLACK
11240601	TRACK POWER FEED SURFACE LEFT SHWH
11240505	TRACK POWER FEED SURFACE RIGHT ALU
11240502	TRACK POWER FEED SURFACE RIGHT BLACK
11240501	TRACK POWER FEED SURFACE RIGHT SHWH
11241705	TRACK POWER FEED RECESSED LEFT ALU
11241702	TRACK POWER FEED RECESSED LEFT BLACK
11241701	TRACK POWER FEED RECESSED LEFT SHWH
11241605	TRACK POWER FEED RECESSED RIGHT ALU
11241602	TRACK POWER FEED RECESSED RIGHT BLACK
11241601	TRACK POWER FEED RECESSED RIGHT SHWH
11240705	TRACK CONNECTOR 180° SURFACE ALU
11240702	TRACK CONNECTOR 180° SURFACE BLACK
11240701	TRACK CONNECTOR 180° SURFACE SHWH
11241205	TRACK CONNECTOR X ALU
11241202	TRACK CONNECTOR X BLACK
11241201	TRACK CONNECTOR X SHWH
11241105	TRACK CONNECTOR T LEFT ALU
11241102	TRACK CONNECTOR T LEFT BLACK
11241101	TRACK CONNECTOR T LEFT SHWH
11241005	TRACK CONNECTOR T RIGHT ALU
11241002	TRACK CONNECTOR T RIGHT BLACK
11241001	TRACK CONNECTOR T RIGHT SHWH
11241305	TRACK CONNECTOR FLEXIBLE ALU
11241302	TRACK CONNECTOR FLEXIBLE BLACK
11241301	TRACK CONNECTOR FLEXIBLE SHWH
11240805	TRACK CONNECTOR 90° INSIDE ALU
11240802	TRACK CONNECTOR 90° INSIDE BLACK
11240801	TRACK CONNECTOR 90° INSIDE SHWH

### ACCESSORIES

#### TRACK

11240905	TRACK CONNECTOR 90° OUTSIDE ALU
11240902	TRACK CONNECTOR 90° OUTSIDE BLACK
11240901	TRACK CONNECTOR 90° OUTSIDE SHWH
11242005	TRACK CONNECTOR 90° RECESSED INSIDE ALU
11242002	TRACK CONNECTOR 90° RECESSED INSIDE BLACK
11242001	TRACK CONNECTOR 90° REC INSIDE SHWH
11242105	TRACK CONNECTOR 90° RECESSED OUTSIDE ALU
11242102	TRACK CONNECTOR 90° RECESSED OUTSIDE BLACK
11242101	TRACK CONNECTOR 90° REC OUTSIDE SHWH
11241805	TRACK SUSPENSION KIT 3M ALU
11241802	TRACK SUSPENSION KIT 3M BLACK
11241801	TRACK SUSPENSION KIT 3M SHWH
11240305	TRACK PROFILE RECESSED 2M ALU
11240302	TRACK PROFILE RECESSED 2M BLACK
11240301	TRACK PROFILE RECESSED 2M SHWH
11241930	TRACK PROFILE RECESSED INST BRACKET
11242405	TRACK PROFILE RECESSED 1M ALU
11242402	TRACK PROFILE RECESSED 1M BLACK
11242401	TRACK PROFILE RECESSED 1M SHWH
11240105	TRACK PROFILE SURFACE 2M ALU
11240102	TRACK PROFILE SURFACE 2M BLACK
11240101	TRACK PROFILE SURFACE 2M SHWH
11242205	TRACK PROFILE SURFACE 1M ALU
11242202	TRACK PROFILE SURFACE 1M BLACK
11242201	TRACK PROFILE SURFACE 1M SHWH
11241405	TRACK COVER PLATE ALU
11241402	TRACK COVER PLATE BLACK
11241401	TRACK COVER PLATE SHWH
11241505	TRACK ELECTRIC INTERNAL CONNECTOR ALU
11241502	TRACK ELECTRIC INTERNAL CONNECTOR BLACK
11241501	TRACK ELECTRIC INTERNAL CONN SHWH

