

Product info

High-Power Rails

green:ID
mobile LED

Updated version of the highly recognized **LED High-Power Rails**



- IP67 Waterproof
- Temperature stable, -30° to +80°
- 120° light angel for light in all corners
- Built-in voltage regulator, respectively 10-16V and 22-28V - protects against power peaks
- Long lasting! Lifetime 50,000 hours!
- Delivers light as clear daylight (4.000 kelvin)
- CRI>80 - for accurat color illumination
- IC controlled - for better light efficiency, longer lasting by optimal conditions via voltage control for both high and low peaks and temperature control
- Improved mounting end caps for hidden wiring by immersed back side of the rail - for tight-fit mounting when used with direct power connection
- With updated wiring hole in the end caps for strong attachment by screws

Model No.	Voltage	Length	Power	Brightness	Light color	Ampere	Density	Dimensions (mm.)
63740	12V (10-16V)	25 cm.	3,75W	330 lumen	4.000 kelvin	0,32 A	IP67	L:270 / W:16 / H:8
63742	12V (10-16V)	50 cm.	7,5W	660 lumen	4.000 kelvin	0,64 A	IP67	L:520 / W:16 / H:8
63744	12V (10-16V)	100 cm.	15W	1.320 lumen	4.000 kelvin	1,28 A	IP67	L:1020 / W:16 / H:8
63746	12V (10-16V)	150 cm.	22,5W	1.980 lumen	4.000 kelvin	1,92 A	IP67	L:1520 / W:16 / H:8
63748	24V (22-28V)	25 cm.	3,75W	330 lumen	4.000 kelvin	0,16 A	IP67	L:270 / W:16 / H:8
63750	24V (22-28V)	50 cm.	7,5W	660 lumen	4.000 kelvin	0,32 A	IP67	L:520 / W:16 / H:8
63752	24V (22-28V)	100 cm.	15W	1.320 lumen	4.000 kelvin	0,64 A	IP67	L:1020 / W:16 / H:8
63754	24V (22-28V)	150 cm.	22,5W	1.980 lumen	4.000 kelvin	0,96 A	IP67	L:1520 / W:16 / H:8