

MERIDIAN ALSI

Use:

Light fitting for the illumination of industrial spaces such as halls, warehouses, workshops.



CE	230V 50Hz		IP65 IP54	Ta -30°C ÷ +40°C
VVG 	E40	Carton (mm/pcs): 570 x 570 x 800/1		

Technical description:

The light fitting body is made of AlSi alloy finished with powder paint. Electrical equipment is installed inside. The reflector is made of polished aluminium. The optical cover is made of hardened glass. The max. cross-section of the connecting conductors is 4 mm².

Installation:

With a suspension eye, by suspending.

Versions:

Light fittings are made in versions with an electromagnetic ballast (VVG), for high-pressure sodium, halide or mercury discharge lamps.

To order:

Rim with glass and sealing 2-99.6107.

Type	Recommended light source [W]	Weight [kg]	Socket
541 04 15 AlSi	High-pressure sodium/halide discharge lamp 150	15	E40
541 04 25 AlSi	High-pressure sodium discharge lamp 250	15	E40
541 04 26 AlSi	High-pressure halide lamp 250	15	E40
541 04 27 AlSi	High-pressure mercury discharge lamp 250	15	E40
541 04 40 AlSi	High-pressure sodium discharge lamp 400	17	E40
541 04 41 AlSi	High-pressure halide lamp 400	17	E40
541 04 42 AlSi	High-pressure mercury discharge lamp 400	17	E40
541 04 50 AlSi	Bulb CLAS 500	17	E40

