

# HALA III

## Use:

For the illumination of industrial spaces such as halls, warehouses and pumping stations.



CE	230V 50Hz		IP23	VVG 
E40	IP54	Carton (mm/pcs): 680 x 470 x 260/1		

## Technical description:

The light fitting body is made of steel sheet finished with powder paint. The symmetrical reflector is made of chemically polished aluminium. The optical cover is made of hardened glass. The max. cross-section of the connecting conductors is 4 mm<sup>2</sup>.

## Versions:

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

Type	Recommended light source [W]	Weight [kg]	Reflector	Socket
641 02 01	High-pressure sodium discharge lamp 150	18.4	asymmetrical	E40
641 02 02	High-pressure sodium discharge lamp 250	19.8	asymmetrical	E40
641 02 03	High-pressure halide lamp 250	18.9	asymmetrical	E40
641 02 05	High-pressure mercury discharge lamp 250	18	asymmetrical	E40
641 02 06	High-pressure halide lamp 400	19.8	asymmetrical	E40
641 03 01	High-pressure sodium discharge lamp 150	18.4	symmetrical	E40
641 03 02	High-pressure sodium discharge lamp 250	19.8	symmetrical	E40
641 03 03	High-pressure halide lamp 250	18.9	symmetrical	E40
641 03 05	High-pressure mercury discharge lamp 250	18	symmetrical	E40

