

						EN 60598-1	230V / 50Hz	IP 54	IP 53	IK 06	IK 07		960°C	CE	RoHS	80W / 125W / 250W
								PC	PC							

Domeniul de utilizare:

Iluminatul încăperilor industriale fără agenți corozivi sau vapori inflamabili
Pentru redare bună a culorilor se recomandă IEHM-02

Descriere:

Compartiment optic:

- armătură din tablă de oțel vopsit cu pulbere albă (cu rol de reflector)
- ramă din aliaj de aluminiu turnat sub presiune
- dispersor sticlă securizată sau PC
- dulie
- garnitură cauciuc

Compartiment aparataj:

- capac din tablă de OL vopsit cu pulbere
- aparataj electric
- cleme de racordare
- garnitură cauciuc

Montaj: Aparent

Sursa: Halogenuri metalice (HIE, HIT), mercur (HME), sodiu (HSE)

Dulie: E27, E40

Standard: SR EN 60598-1

Application:

Indoor lighting of industrial spaces without corrosive agents or flammable vapours
For spaces where a good colour rendering is needed, IEHM-02 is recommended

Description:

Optical compartment:

- white powder painted steel sheet body (reflector role)
- diecast aluminum alloy frame
- tempered glass or PC diffuser
- socket
- rubber gasket

Gear lid:

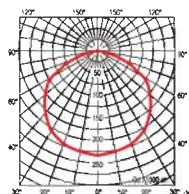
- white powder painted steel sheet
- electrical gears
- connectors
- rubber gasket

Mounting: Visible

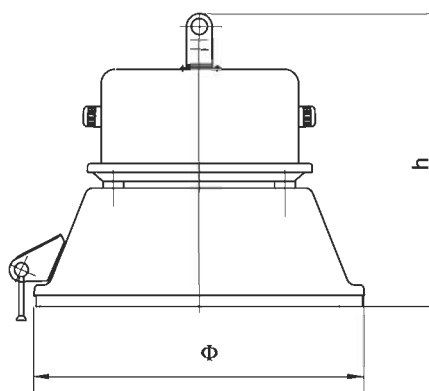
Source: Metallic halides (HIE, HIT), mercury (HME), sodium (HSE)

Socket: E27, E40

Standard: SR EN 60598-1



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Tip/Type	Cod produs/ Product code	Factor de putere/ Power factor	Dimensiuni/Dimensions [mm]		Masa/ Weight [kg]	Lampa/ Lamp
			φ	h		
IEV 02 1x250W mercur	32361033	min. 0.92	480	420	14.00	HME
IEV 02 1x80W PC mercur	32361041	min. 0.92	480	420	7.85	
IEV 02 1x125W PC mercur	32361040	min. 0.92	480	420	7.85	
IEVS 02 1x250W sodiu	32361052	min. 0.92	480	450	15.00	HSE
IEHM 02 1x250W halogenuri metalice	32361050	min. 0.92	480	450	14.00	HIE
IEHM 02 1x250W halogenuri metalice cu grătar	32361055	min. 0.92	480	450	14.60	HIT

mercur - mercury; sodiu - sodium; halogenuri metalice - metal halide; grătar - grid