

- MIZAR Series
- HYDRA Series



MIZAR Series

S

RECTANGULAR BULKHEAD LIGHT FOR INCANDESCENT LAMPS - IP44

MIZAR Series



Lamp power	Lampholder	Colour of diffuser	뭡	
Max 60W	E27	opal	12	© 780.2762
Max 60W	B22	opal	12	780.2262

⁻ Thermoplastic diffuser. For continuous use, use the version with polycarbonate diffuser.

RECTANGULAR BULKHEAD LIGHT FOR INCANDESCENT LAMPS

MIZAR Series



Lamp power	Lampholder	Colour of diffuser	đ		IP44		IP65
Max 60W	E27	transparent	1/12	(1)	781.2760	•	786.2760
Max 60W	E27	red	1/12	(1)	781.2761	•	786.2761
Max 60W	B22	transparent	1/12		781.2260		786.2260
Max 60W	B22	red	1/12		781.2261		786.2261

⁻ Polycarbonate diffuser.

DISTRIBUTION ASSEMBLIES FOR NIGHT-TIME POWER SUPPLY OF LIGHTS INDICATING WORKING AREAS - IP44

LV-LUX Series



Description	Plug	<u> </u>	
Safety transformer 220/24V~-SELV ⊚ 150VA	2P+E - 16A - 220V	1	630.001
Safety transformer 220/24V~-SELV [®] 300VA	2P+E - 16A - 220V	1	630.002

⁻ A light sensor turns the lights (see p.181) on and off according to the

CLASS II

206



FLASHING RED BULKHEAD LIGHT FOR INDICATING WORK SITES - IP55

Description	也	
Batteries powered (autonomy 300h)	1/12	786.0100

- Battery not included.
- Power supply: four 1.5V "AA" batteries (not included).
- Switching on: automatic with twilight switch.
- Double operation: fixed light and flashing with switch that selects the
- desired function.

RED BULKHEAD LIGHT FOR INDICATING WORK SITES - IP55

MIZAR Series



Description	b	
Automatic twilight turn-on and fixed light	1	786.0200
Automatic twilight turn-on Two operation modes: fixed light or flashing light With mode selector switch	1	786.0210
Direct turn-on (without twilight turn-on) and fixed light	1	786.0220

⁻ With 220V-powered LED flasher.

- Rubber cable, 2x1.5mm².

RED BULKHEAD LIGHTS FOR INDICATING WORKING AREAS - IP44

MIZAR Series



Descrizione	日	
1 Bulkhead light 10m cable	1	781.2761/1
2 Bulkhead lights 10+6m cable	1	781.2761/2
3 Bulkhead lights 10+6+6+1m cable	1	781.2761/3
Wired with IEC 309 standard plug, 2P, 24V~ 16A.	- Bulb included, E27	⁷ 25W 24V~.



⁻ Lamp not supplied.

⁻ Lamp not supplied.

^{- 2} socket outlets, 2P 24V~, 16A. - Assembled with SCABOX enclosures.

amount of atmospheric light.

⁻ With twilight switch.

⁻ Diffuser colour, red.

HYDRA Series







790.302























■ BULKHEAD LIGHT ROUND

HYDI



Coupling	Lamp	Ъ	IP44	IP65
E27	100W	1/6	3791.12710	796.12710
B22	100W	1/6	3791.12210	3796.12210

■ BULKHEAD LIGHT SQUARE

HYDRA Series



Coupling	Lamp	t	IP44	IP65
E27	100W	1/6	3791.22710	3 796.22710
B22	100W	1/6	3791.22210	3 796.22210

■ BULKHEAD LIGHT OVAL

HYDRA Series



Coupling	Lamp	Ъ	IP44	IP65
E27	100W	1/6	3791.32710	32710
B22	100W	1/6	聚 791.32210	3 796.32210

Lighting devices for fixed installation- Diffuser and shell in polycarbonate.

- Reflecting parabola in aluminium.
- Steel screws with galvanised anti-rust treatment.
- Lampholder in resin (in porcelain for B22).









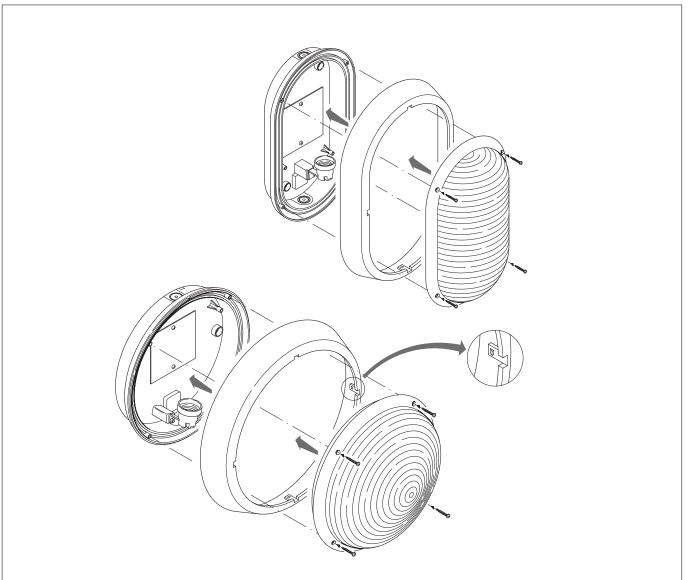


■ DECORATIVE FRAME

	Colour	b	
5 .		1/6	790.101
Round		1/6	790.102
0 1		1/6	790.301
Oval		110	

1/6

- Available in black or white.
- Thermoplastic material.



HYDRA Series, ROUND and OVAL types. Installations with decorative frames.

SCAME

■ WITH PROTECTIVE GUARD AND ZINC - PLATED STEEL REFLECTOR - IP20

HALE Series







Cable	Plug	Supply La	mpholder		STANDARD VERSION	STANDARD VERSION	HD VERSION
Without cable and p	olug -	-	E27	1/24	770.200		770.250
5m 2x0,75mm²	Italian	2P-10A-250V	E27	1/24		@ 770.207	
10m 2x0,75mm²	Italian	2P-10A-250V	E27	1/18		® 770.208	

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HALE Series - IP20

Lighting devices with protective guard and zinc-plated steel reflector:

- Handgrip in insulating, non-hygroscopic thermoplastic material with tilting system that prevents the lamp, when placed on a flat surface, to directly irradiate said surface and thus prevent dangerous overheating.
- Tapered cable gland.
- Screw cable stay.

- Adiustable hook
- Rocker switch and screw clamp for cable replacement.
- Protective guard that can be opened for light bulb replacement.
- Cable in PVC H05VV-F.
- For lamps up to 60W (incandescent).

■ WITH PROTECTIVE GUARD AND ZINC - PLATED STEEL REFLECTOR - IP20 (•)

HALE Series



Cable	Plug	Supply	Lampholder	ъ	10
5m 2x1mm ²	Italian	2P-10A-250V	E27	1/6	770.407
10m 2x1mm²	Italian	2P-10A-250V	E27	1/6	770.408

(•) The degree of protection IP20 is due to the plug for domestic use, while the apparatus is IP65; for example, if plugged into a socket in the garage the lamp can be used in the garden.

■ WITH PROTECTIVE GUARD AND ZINC - PLATED STEEL REFLECTOR - IP65

HALE Series

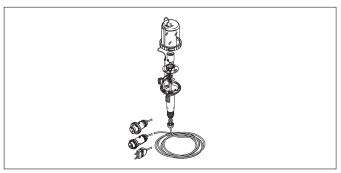


Cable	Plug	Supply	Lampholder	1	
Without cable and	plug -	-	E27	1/6	770.400
5m 2x1mm²	IEC309	2P 16A-24V	E27	1/6	770.405
10m 2x1mm²	IEC309	2P 16A-24V	E27	1/6	370.406
5m 2x1mm²	IEC309 (•)	2P+E 16A-250V	/ E27	1/6	770.409
10m 2x1mm²	IEC309 (•)	2P+E 16A-250V	/ E27	1/6	3770.410

(•) EUREKA Series plug (the earth pole is not connected). For safety supply with transformer unit 24V~ (SELV) g see:

- ADVANCE2 Series interlocked-switch socket outlets - MEGA Series

distribution assemblies - DOMINO400 Series distribution assemblies - BLOCK4 Series distribution assemblies - ROLLER450 Series cable reels.



HALE Series - IP65



CLASS II D 250V-

Lighting devices with protective shell.

- Handgrip in non-hygroscopic technopolymer.
- Cable gland.
- Screw cable stay.
- Rocker switch and screw clamp for cable replacement.
- Reflecting parabola in aluminium.
- Protective shell in collision-proof technopolymer.

- For lamps up to 60W (incandescent).
- Cable in rubber H05RN-F.











210

211