

BOX LAMA 08



Colors:

94

Pendant industrial luminaire, comprising:

- Upper support housing made of die-cast aluminum, powder coated and lower end cap made of polyamide
- Anti-aging silicone gasket
- Cable gland M20x1.5 for cables Ø 10- Ø 14 mm
- Galvanised steel M8 suspension hook
- The use of aluminium reflectors and safety glass screens is mandatory with unprotected metal halide lamps
- The luminaire includes a box containing the power supply unit, aluminium reflectors or PMMA diffusers, to be ordered in addition to the boxes, and by accessories, if required (glass cover)
- BOX LAMA 08/65 is a series of fixtures comprising an aluminum gear housing, polished and oxidised pure aluminium reflectors and tempered safety glass. All parts shall be ordered together
- The version BOX LAMA 08/65 is not suitable for use with diffusers in PMMA



BOX LAMA 08/43



BOX LAMA 08/43
+CLA



Auxiliary lamp device for instant re-strike of an halogen B15d lamp MAX 250 W.



Ø 340 mm

Ø 340 mm

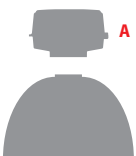
Ø 480 mm

Ø 320 mm

Ø 480 mm

Ø 410 mm

Ø 570 mm



Complete unit

1A+1B = please order 2 codes

COMPONENTS

A luminaire

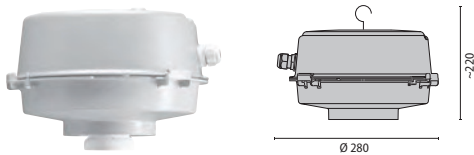
B reflector

Lamps

E40 1x150 W

E40 1x250 W

E40 1x400 W



BOX LAMA 08/43

IK08 9J xx5

LAMPHOLDER	WATTAGE	ILCOS	LBS	COLOUR/ RAL	CLASS		KELVIN	COS ϕ $\geq 0,9$	EEL	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	LIFETIME	L	°C	PART NUMBER	REMARKS	EURO
Discharge - magnetic ballast 230 V 50 Hz																			
E40	1x150 W	SE	HSE	94	I		-	•	-	-	-	-	-	-	-	-	05236594		
E40	1x250 W	SE-ME	HSE-HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05236694		
E40	1x400 W	SE-ME	HSE-HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05236294		
Discharge - magnetic ballast 230 V 50 Hz for HPI-BU Plus lamp																			
E40	1x250 W	ME	HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05236794		
E40	1x400 W	ME	HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05225494		

BOX LAMA 08/43+CLA

IK08 9J xx5

LAMPHOLDER	WATTAGE	ILCOS	LBS	COLOUR/ RAL	CLASS		KELVIN	COS ϕ $\geq 0,9$	EEL	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	LIFETIME	L	°C	PART NUMBER	REMARKS	EURO
Discharge - magnetic ballast 230 V 50 Hz for HPI-BU Plus + CLA lamp																			
E40	1x250 W	ME	HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05239694		
E40	1x400 W	ME	HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05239894		
Discharge - magnetic ballast 230 V 50 HZ + CLA																			
E40	1x250 W	SE-ME	HSE-HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05239794		
E40	1x400 W	SE-ME	HSE-HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05239994		

BOX LAMA 08/65

IK08 9J xx5

LAMPHOLDER	WATTAGE	ILCOS	LBS	COLOUR/ RAL	CLASS		KELVIN	COS ϕ $\geq 0,9$	EEL	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	LIFETIME	L	°C	PART NUMBER	REMARKS	EURO
Discharge - magnetic ballast 230 V 50 Hz																			
E40	1x150 W	SE	HSE	94	I		-	•	-	-	-	-	-	-	-	-	05236894		
E40	1x250 W	SE-ME	HSE-HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05236994		
E40	1x400 W	SE-ME	HSE-HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05237094		
Discharge - magnetic ballast 230 V 50 Hz for HPI-BU Plus lamp																			
E40	1x250 W	ME	HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05237194		
E40	1x400 W	ME	HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05237294		

BOX LAMA 08/65+CLA

IK08 9J xx5

LAMPHOLDER	WATTAGE	ILCOS	LBS	COLOUR/ RAL	CLASS		KELVIN	COS ϕ $\geq 0,9$	EEL	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	LIFETIME	L	°C	PART NUMBER	REMARKS	EURO
Discharge - magnetic ballast 230 V 50 Hz for HPI-BU Plus + CLA lamp																			
E40	1x250 W	ME	HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05240194		
E40	1x400 W	ME	HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05240394		
Discharge - magnetic ballast 230 V 50 HZ + CLA																			
E40	1x250 W	SE-ME	HSE-HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05240294		
E40	1x400 W	SE-ME	HSE-HIE/S	94	I		-	•	-	-	-	-	-	-	-	-	05240494		

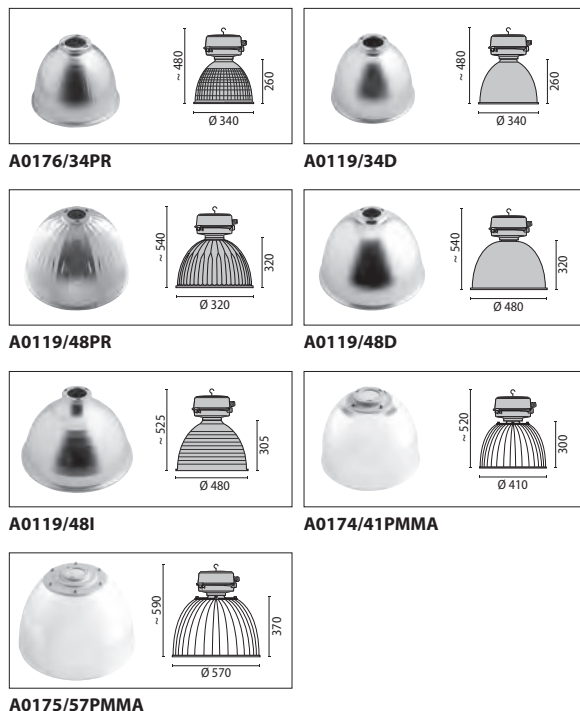
max 5,7 kg

M20x1,5
Ø 10÷14

H05RN-F 3G1
3x2,5 mm²

MANDATORY ACCESSORIES

DESCRIPTION	COLOUR	PART NUMBER	EURO
Ø 340			
A0176/34PR 34PR faceted surface aluminium reflector for greater visual comfort (max 250W).	-	14004710	
A0119/34D 34D Smooth surface aluminium reflector (max 250W).	94	14440994	
Ø 480			
A0119/48PR Reflector 48PR (250-400W) with prismatic surface, gives a diffused and comfortable light emission.	-	14053620	
A0119/48D Broad distribution reflector 48D (250-400W HID) for typical installation heights 8-10m.	94	14441994	
A0119/48I Narrow distribution reflector 48I (250-400W HID) for typical installation heights >10m.	94	14442994	
Ø 410			
A0174/41-PMMA Acrylic (PMMA) linear prismatic clear refractor Ø410mm, complete with aluminium fixing plate finished.	-	14004320	
Ø 570			
A0175/57-PMMA Linear prismatic clear methacrylate refractor. Downward light distribution with refracted upward light component. Complete with fixing plate finished aluminium grey.	-	14004520	



OPTIONAL ACCESSORIES

DESCRIPTION	COLOUR	PART NUMBER	EURO
Ø 340			
A0120 Toughened glass cover with aluminium cover clips suitable for aluminium reflectors 34D-34PR.	-	14008820	
A0120 Frosted, tempered protection glass with aluminium clips and stainless steel springs for reflectors 34D - 34PR (Not for PMMA diffusers).	-	14020220	
A0081/34D Galvanised steel protective grid suitable for 34/D-PR	94	14322994	
Ø 480			
A0120 Toughened glass cover with aluminium cover clips and nylon safety retainer. Suitable for A0119/48D-48I only.	-	14008920	
A0445 Protective tempered glass with technopolymer ring, aluminium clips and stainless steel spring (not for PMMA diffusers)	94	14089794	
A0445 Protective acid-etched tempered glass with technopolymer ring, aluminium clips and stainless steel spring (not for PMMA diffusers)	94	14089894	
A0199 Polycarbonate fastening cup with black technopolymer knurling tool for reflector 48/D-PR. Max power 250 W. Indicated for food industry installations	-	14010120	
A0080 Galvanised steel wire guard, which can be used in combination with toughened glass cover. Suitable for A0119/48D-48I only.	94	14321994	
Ø 410			
A0180 Acrylic (PMMA) cover for A0174/41-PMMA. IP40 lamp chamber.	-	14005420	
Ø 570			
A0181 Acrylic (PMMA) cover for A0175/57-PMMA. IP40 lamp chamber.	-	14005620	

