PRODUCT CARD

2018-01-16

AVR71

Oprawa ogólnego zastosowania



Typ	AVR71
GTIN	6410041170725
Nazwa	Oprawa ogólnego zastosowania Ensto 1x60W A60/E27 230V
Opis	AVR70-72 series of basic all-round luminaires for both indoor and ourdoor applications. The luminaires can be mounted to the ceiling and to the wall. Their material is shock-proof polycarbonate. These luminaires are often used for house numbering. In wall mounting they can be equipped with the snow-shield.
Producent	Ensto Lighting Oy

Specyfikacje techniczne

Wymiary

Masa:	0.85 kg
Długość:	225 mm
Szerokość:	225 mm
Wymiary l x w x h:	225x225x193
Wysokość:	193 mm

Temperatura

Temperatura pracy:	-30 ... 30 °C

Electrical values

Voltage:	230 V

Materiał

Materiał:	Poliwęglan

Features

Źródło światła:	1xA60 75W/E27

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83-010 Straszyn
Poland
email: biuro@ensto.com
phone: +801 360 066
www.ensto.com

Mechanical

Odporność na udar:	-

Ratings

Napięcie znamionowe:	230 V
Stopień ochrony:	IP44
Protection class:	II
ETIM 7:	EC002892

Oprawy oświetleniowe info

Luminaire specific information

Control:	-
Lamp base:	E27
Glow wire rating:	960 °C
Light source qty and power (W):	1x75
Light source (ILCOS):	IA
Light source:	A60
Materials:	
Optics:	Opal diffuser
Installation:	Ceiling/wall
IN-OUT- looping:	Continous
Electrical connection, cable size:	4x2,5
Electrical connection, connector type:	Screw terminal

ETIM

ETIM

With air slots:	false
Nominal voltage:	230 V
Suitable for surface mounting:	true
Colour housing:	White
Voltage type:	AC
With movement sensor:	false
Height/depth:	193 mm
Control gear included:	true
Length:	225 mm
Light sharing:	Symmetric
Light outlet:	Direct
Suitable for wall mounting:	true
Suitable for built-in mounting:	false
Type of grid:	None
Suitable for emergency lighting:	false
Suitable for light line configuration:	false
Suitable for ceiling mounting:	true
Suitable for suspended mounting:	false
Beam angle:	Open beam/diffuse

Lamp holder:	E27
With light source:	false
Covering of the luminaire with thermally insulating material possible:	true
Luminaire with limited surface temperature, sign "D":	false
Material housing:	Plastic
Suitable for number of lamps:	1
Protection class:	II
Width:	225 mm
Type of control gear:	Not required
Degree of protection (IP):	IP44
Fit for monitor workplace acc. EN 12464-1:	false
Material cover:	Plastic, opal
With light sensor:	false

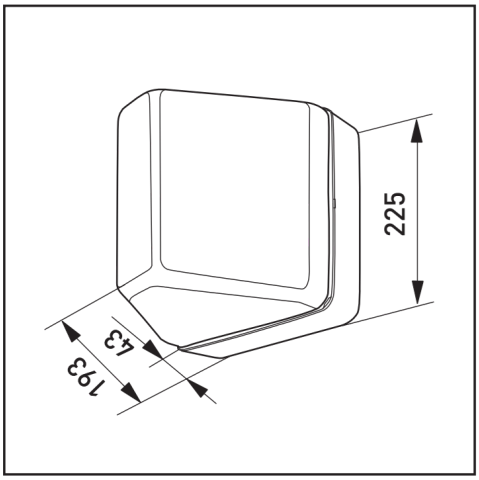
Opakowanie

Opakowanie

Unit:	PCS
Size:	1
Length:	230 mm
Width:	230 mm
Height:	205 mm
Weight (net):	0.855 kg
Weight (brt):	1 kg
Volume:	10.84

Pallet package

Unit:	PCS
Size:	60
Length:	1200 mm
Width:	800 mm
Height:	920 mm
Volume:	883



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