

# ENSTO

## SV29.63

### Fuse fixture

Code	SV29.63
GTIN	6418677432880
Name	Fuse fixture max 63 A
Description	The SV29.63 includes ceramic single fuse base for diazed fuses, size DIII (max 63 A). Fuse fixture is without the diazed screw adapter and an overhead line connector.

ENEC



## Technical specification

### Dimensions

Weight:	0.38 kg
Conductor size Cu:	1.5 ... 25 mm <sup>2</sup>

### Electrical values

Fuse max.:	63 A
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### Features

Connectors included:	-
Fuse contact:	Diazed screw adapter not included

### Certificates

Standards:	EN 50483-4
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### Ratings

ETIM class:	EC000094
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### Specification

Construction:

**Construction:**

Component	Material
Cover	Heat and UV resistance black plastic
Housing	Porcelain
Body	Ni-coated brass

**Installation:**

Install branch conductor to the fuse fixture.  
Install fuse fixture to main conductor by using e.g. connectors SLIP22.1, SLIW52.  
Insert fuse to fuse fixture.

**Tools required:**

+/- screwdriver

**Markings:**

ENSTO SV29

## ETIM

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**ETIM**

<b>Material:</b>	Plastic
<b>Mounting method:</b>	Overhead line connection
<b>Nominal rated current:</b>	63 A
<b>Model:</b>	Fitted screw
<b>Number of poles:</b>	1
<b>Construction size:</b>	DIII
<b>Nominal rated voltage:</b>	230 V
<b>Version with cover:</b>	true

## Packaging

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**Default package**

<b>Size:</b>	10
<b>Length:</b>	385 mm
<b>Width:</b>	260 mm
<b>Height:</b>	130 mm
<b>Weight (net):</b>	3.84 kg
<b>Weight (brt):</b>	4.063 kg
<b>Volume:</b>	0.013

**Pallet package**

<b>Size:</b>	630
<b>Length:</b>	1200 mm
<b>Width:</b>	800 mm
<b>Height:</b>	1050 mm
<b>Weight (net):</b>	241.92 kg
<b>Weight (brt):</b>	262 kg
<b>Volume:</b>	1.008



