

## Data sheet

### 050DSL

Flashing safety device, 110-690V



## Features

Range	050 Control Cabinet Signalling and Lighting
Product	Loose parts
Type	Flashing safety device
Item code	050DSL
Description	Flashing safety device, 110-690V
Colour	Yellow
Weight - gr	108,000
Custom tariff no.	85365080

## Technical drawings



## Technical data

Approvals	CE, UL, CSA
Compliance to EMC standards	EN61000-4-2, EN61000-4-3, EN61000-4-4, EN61000-4-5
Compliance to EMC standards	EN61000-4-6, EN61000-4-11, EN61000-6-2, EN61000-6-3
Compliance to EMC standards	EN50014-1, EN50082-2, EN55014, EN 55022
Compliance to directives	2014/35/UE, 2006/42/EC, 2014/30/UE, RoHS 2002/95
Operating temperatures	-25° ÷ +65° C
Protection degree	IP20 (EN-IEC60529)
Protection against impact	IK03 (EN-IEC62262)
Housing material	ABS
Terminal screws	Tightening torque 0.8±1 Nm
Terminal screws material	Zinc plated steel
Current consumption	10mA
Rated insulation voltage	Ui 690V - Uimp 4kV (EN-IEC 60947-1)
Flashing safety device to detect voltage presence	It reveals the lack of one or more phases
Working voltage 3 phase circuit	220÷690V 50-60Hz
Working voltage single phase circuit	110÷400V 50-60Hz
Warranty period	18 months