

CES 18.01-230V-50/60Hz

Motor contactor



ETI Code:	004646538
Rated operation current Ie at AC1:	25 A
Rated operation current Ie at AC3, 400V:	18 A
Rated operational voltage (AC):	690 V
Rated control circuit voltage Uc (AC):	230 V
Number of poles:	3
No. of aux NC contacts:	1
Function:	Motor contactor
Catalogue Group:	CES Motor contactor

[Online product page](#) 

Documents



TECHNICAL DATA CATALOG



INSTRUCTION MANUAL



CE DECLARATION



2D FILE



3D FILE



EPLAN FILE

Logistics

Product

Net depth	81.99 mm
Net weight of the product	0.37 kg
Net width	45 mm
Net height	80.4 mm
Stock unit of measure	pcs

Basic Packaging

EAN code for a basic packaging	3838895748632
Basic packaging weight	0.37 kg
Basic Packaging Dimensions Depth	82 mm
Basic Packaging Dimensions Height	89 mm
Basic packaging volume	0.35 dm³
Basic Packaging Dimensions Width	48 mm
Basic packaging quantity	1 pcs

Transport Packaging

Transport packaging weight	7.8 kg
Transport packaging volume	12 dm³
Transport packaging quantity	18 pcs
Customs tariff	85364900
Transport Packaging Dimensions Height	200 mm
Transport Packaging Dimensions Width	200 mm
Transport Packaging Dimensions Depth	300 mm
EAN code for a transport packaging	3838895748649
Pallet quantity	1,494 pcs

Technical drawing of the NSB0_01735 sensor, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 45
- Internal width: 35
- Overall height: 78
- Internal height: 60
- Mounting hole diameter: $\varnothing 4,8$
- Mounting hole pitch: M3,5
- Bottom mounting hole pitch: M4
- Bottom mounting hole diameter: 12
- Bottom mounting hole offset: 3
- Bottom mounting hole diameter: 10¹⁾

Side View Dimensions:

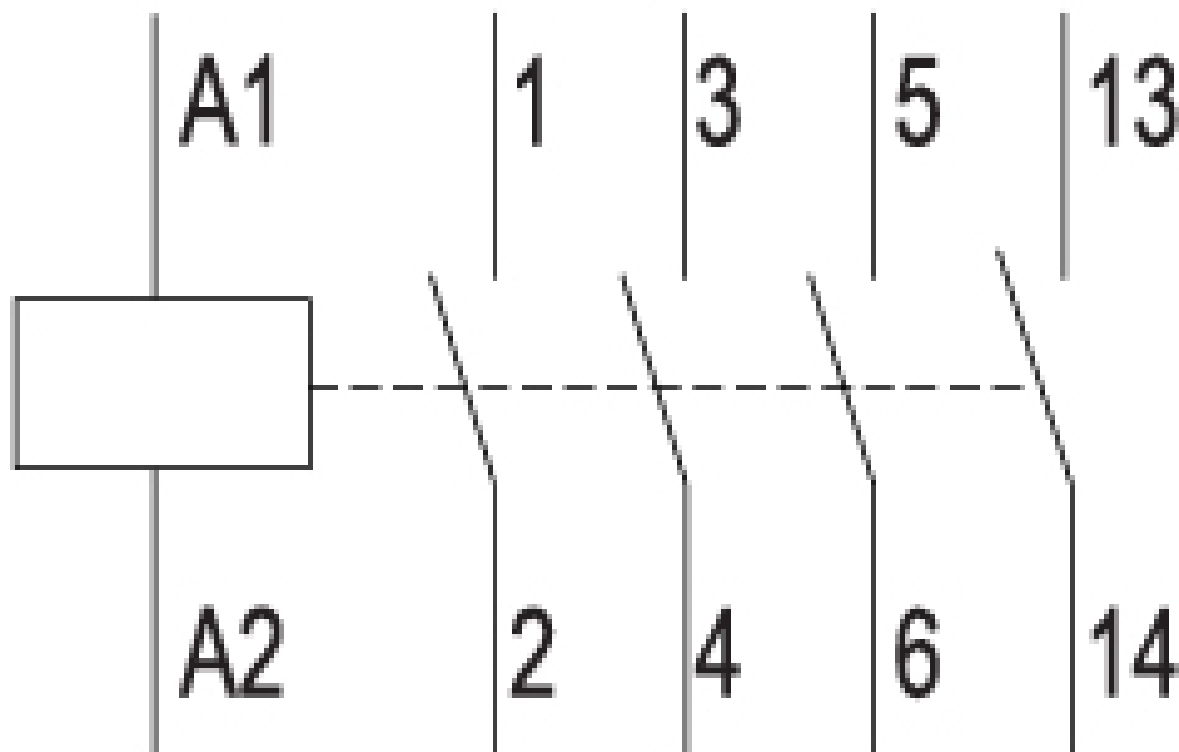
- Overall width: 111
- Internal width: 80
- Mounting hole diameter: 5
- Mounting hole pitch: M3,5
- Mounting hole diameter: 8
- Overall height: 100²⁾

Part Number: NSB0_01735

- 1) Minimum clearance from the earthed parts.
- 2) Dimension for the square OFF-button (stroke 3 mm).
Dimension for the round RESET-button (stroke 2.5 mm)
less than 2.5 mm.

Wiring diagram

x.10



x.01



