

# Eaton 193276

Catalog Number: 193276

Eaton Metering Board BI-Skap/TKS LV systems Final Distribution Boards. Terminal 50mm<sup>2</sup> with connection cable 16mm<sup>2</sup> (Isolation yellow green)

## General specifications



Product Name	Catalog Number
Eaton Metering Board BI-Skap/TKS LV systems Final Distribution Boards	193276
	EL Number
	1600107
EAN	Product Length/Depth
9010238008908	865 mm
Product Height	Product Width
25 mm	60 mm
Product Weight	Compliances
0.3 kg	RoHS conform
Model Code	
MDBA-IPEC/50-16/800-PE	

## Produktspesifikasjoner

### Nominal current

80 A

### Number of connections (250 kcmil)

0

### Conductor cross section, input - max

50 mm<sup>2</sup>

### Conductor cross section, output - max

16 mm<sup>2</sup>

### Number of connections (AWG 2)

0

### Conductor cross section, input AWG - max

0 mm<sup>2</sup>

### Number of connections (AWG 4)

0

### Suitable for

Fine strand conductors

Solid conductors

Stranded conductors

### Mounting method

DIN-rail/screw

### Number of connections (AWG 6)

0

### Conductor cross section, output - min

16 mm<sup>2</sup>

### Conductor cross section, output AWG - min

0 mm<sup>2</sup>

### Number of connections (AWG 4/0)

0

### Connection type

Screwing

### Number of connections (10 mm squared)

0

### Number of connections (25 mm squared)

0

### Number of connections (16 mm squared)

1

## For nedlasting

### Installeringsinstruksjoner

[eaton-tilknytningsskap-tks-b400-fdv-no-no.pdf](#)

[eaton-tilknytningsskap-tks-b600-fdv-no-no.pdf](#)

### Kataloger

[eaton-boligskap-ferdigskapkatalog-2019-no-no.pdf](#)

Conductor cross section, input - min

16 mm<sup>2</sup>

Number of connections (Greater Than 25 mm squared)

1

Number of connections (Less Than 6 mm squared)

0

Conductor cross section, output AWG - max

0 mm<sup>2</sup>

Number of inputs

1

Number of connections (Less Than AWG 6)

0

Features

Contact safe

Number of connections (Greater Than 250 kcmil)

0

Number of connections (total)

2

Number of poles

Single-pole

Number of outputs

1

Conductor cross section, input AWG - min

0 mm<sup>2</sup>



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