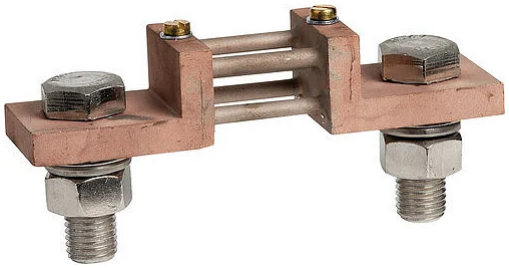
# Shunt 200A

VJ36823222





Shunt with 200 A capacity.

## General features

- Shunt for DC measuring instruments
- Nominal voltage drop: 60 mV

## Technical specifications

| | |
|---|---|
| **Measure** | |
| Accuracy | ± 0.5% |
| Transformation ratio | 200 A / 60 mV |
| **Functional characteristics** | |
| Permissible overload | 1.2 In permanent<br>5 In tmax 5s |
| **Operating conditions** | |
| Operating temperature range | -20 ÷ 60 °C |
| **Physical features** | |
| Number of screws | 2x1 |
| Hexagonal screw DIN 933-5.8 | M12 x 40 |
| Bolt DIN 934-5 | M12 |
| Washer DIN 125-St. | 13 |
| **Overall dimensions** | |
| Height (A) | 145 mm |
| Width (B) | 30 mm |
| Depth (C) | 30 mm |
| **Other dimensions** | |
| Dimension - D | 15 mm |
| Dimension - F | 105 mm |
| Dimension - G | 10 mm |
| Dimension - H | 10 mm |
| Dimension - I | 55 mm |

Vemer S.p.A. declines all responsibility for the use of the products for purposes other than those for which they are intended, as indicated in the technical documentation. Vemer S.p.A. reserves the right to make, without prior notice, such changes as may, in its sole discretion, improve the technical and functional characteristics of the products and the related production logic. The technical characteristics and images of the products indicated are given for information only and are not binding in any way, since they may be modified without prior notice.



Revision date: 2026-02-02

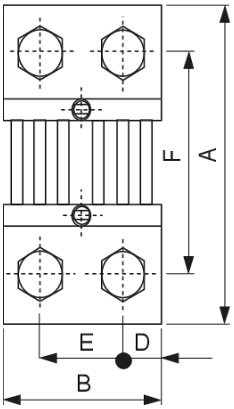
# Shunt 200A

VJ36823222

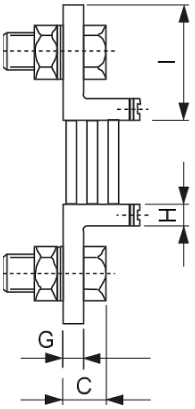


## Dimensions

Front View




Side View




## Product variants

**Shunt 4A**
VJ36741322
4 A Shunt

**Shunt 5A**
VJ36741422
5 A Shunt

**Shunt 6A**
VJ36741522
6 A Shunt

**Shunt 10A**
VJ36742022
10 A Shunt

**Shunt 20A**
VJ36742222
20 A Shunt

**Shunt 25A**
VJ36742322
25 A Shunt

**Shunt 50A**
VJ36742622
50 A Shunt

**Shunt 60A**
VJ36742722
60 A Shunt

**Shunt 80A**
VJ36742822
80 A Shunt

**Shunt 100A**
VJ36742922
100 A Shunt

**Shunt 150A**
VJ36743122
150 A Shunt

**Shunt 250A**
VJ36823322
250 A Shunt

**Shunt 300A**
VJ36903422
300 A Shunt

**Shunt 400A**
VJ36903522
400 A Shunt

**Shunt 500A**
VJ37083622
500 A Shunt

**Shunt 600A**
VJ37083722
600 A Shunt

**Shunt 1200A**
VJ37244122
1200 A Shunt

**Shunt 1500A**
VJ37244222
1500 A Shunt

**Shunt 2500A**
VJ37324422
2500 A Shunt

## Reference standards

Compliance with Community Directives:

**• 2014/35/UE (LVD) • 2014/30/UE (EMCD) • 2011/65/UE e 2015/863/UE (ROHS)**
is declared with reference to the following Standards:

**• EN 61010-1 • EN IEC 61000-6-2 • EN IEC 61000-6-3 • EN IEC 63000**

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