

KT3W-N1116 SICK industrial photoelectric / contrast sensor for Industrial Repair

Model	KT3W-N1116
Brand	SICK
Category	Switch Sensor

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about KT3W-N1116. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

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The image shows a Mitsubishi F700 inverter unit. The top panel features a large white emergency stop button, a 'REV' (Reverse) button, a 'FWD' (Forward) button, a 'MODE' button, and a 'SET' button. Below the buttons, the 'MITSUBISHI F700' logo is visible. A prominent safety warning label is affixed to the front, containing the following text:

DANGER: Risk of injury and electric shock.
1. Read the manual and follow the safety instructions before use.
2. Disconnect from supply and wait 10 minutes before removing the cover.
3. Ensure proper earth connection.

CAUTION: Risk of fire.
1. Mount the inverter on a non-combustible surface.

警告：有造成伤害和触电的危险。
1. 使用前请仔细阅读使用手册，并遵守其中的安全要求。
2. 通电时如要打开电源10分钟以内，请不要用手触摸内部。
3. 确保可靠接地。

Below the warning label, there is a large 'Invshop' watermark. At the bottom of the image, a blue banner contains several logos: TÜV Rheinland CERTIFIED, a 'STOCK' badge, the PayPal logo, a VeriSign Secured logo, and a Bureau Veritas logo.

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