



PROTECTIVE COVERS

- Protective covers designed for use with Crydom single phase and 3-phase solid-state relays and contactors

PRODUCT DESCRIPTION

The KS100, KS100-SMR, KS101 and KS300 are protective covers made of clear polycarbonate material, which are designed to fit over standard CRYDOM SSRs.

They provide added protection from electric shock when installing or checking equipment.

Protective Covers

KS101



Gen 4 Protective Cover

Part no. KS101

The KS101 protective cover is suitable for all single phase panel mount Generation 4 Solid State Relays

KS100



Gen 3 Protective Cover

Part no. KS100

The KS100 protective cover is suitable for all single phase panel mount Generation 3 Solid State Relays

KS100-SMR



MC and SMR Series Protective Cover

Part no. KS100-SMR

The KS100-SMR protective cover is suitable for all single phase panel mount MC and SMR Series Solid State Relays

KS300



3-Phase Protective Cover

Part no. KS300

The KS300 protective cover is suitable for all 3-phase panel mount 53TP IP00 Solid State Contactors

USE GUIDE

Be careful when installing the plastic cover to ensure maximum protection. Put the protective cover over the relay and apply pressure evenly to fit into place. No tools are needed to remove the plastic cover from the relay.

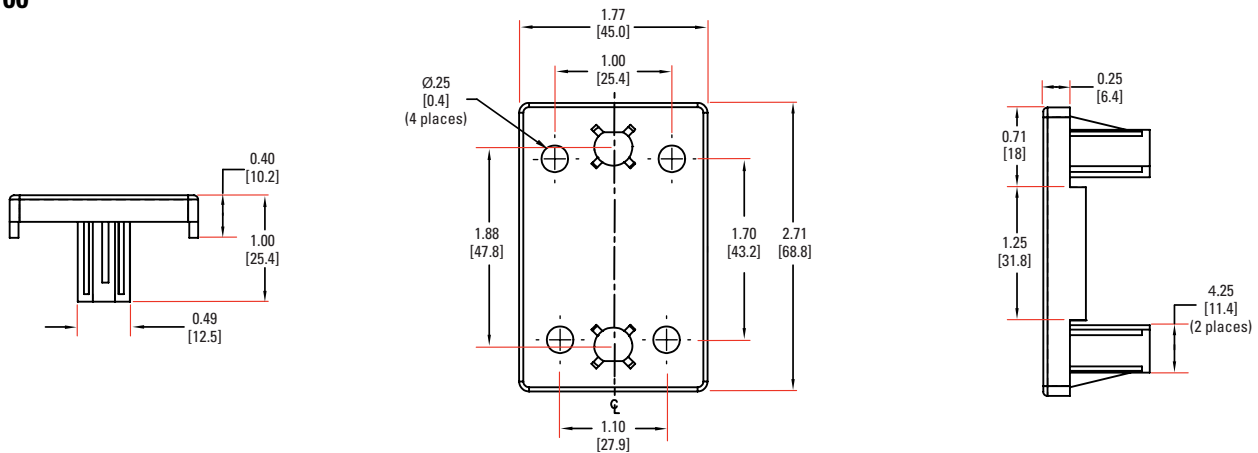
DESIGN ADVANTAGE

CRYDOM KS100, KS100-SMR, KS101 and KS300 protective covers have been designed especially for Crydom Solid State Relays, and are easy to install. The polycarbonate material used is UVL94V-0 approved.

MECHANICAL SPECIFICATIONS

Tolerances: ±0.02 in / 0.5 mm
All dimensions are in: inches [millimeters]

KS100



KS100-SMR

