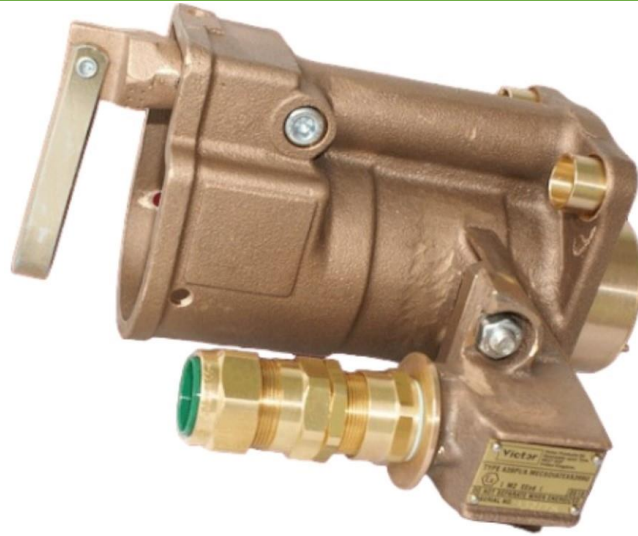


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SPECIFICATION

- ▼ Provision of 3 power, 1 pilot contact with scraping earth.
- ▼ Addition of IPC (Interrupted Pilot Control).
- ▼ Current rating – 250 Amps.
- ▼ Voltage – 650 / 1300 Volts.
- ▼ Weight – 10.6 kgs.
- ▼ Cable Range: 25 – 60mm.
- ▼ Max conductor size: 70mm²

STANDARDS & CERTIFICATION

EN 50014: 1997 + Amds 1 & 2 & EN 50018: 2000
Certificate No. MECS02ATEX5102U (A41SR)

 I M2 EEx d I

EN IEC 60079-0: 2018 & EN 60079-1: 2014
Certificate No. MECS01ATEX5399U (IPC)
Certificate No. BAS22UKEX0049U (IPC)

 I M2 Ex db I Mb

FEATURES & BENEFITS


- ▼ Compact size and weight.
- ▼ Simple serviceable design.
- ▼ To Facilitate the connection of trailing cables, fitted with suitable mating Type A41 plugs.
- ▼ Suitable for deep mine and opencast environments.
- ▼ Electrical interlock by means of the pilot circuit is an essential part of the Group 1 classification.
- ▼ Ideally suited to joining short runs of cable which are prone to mechanical damage.

For more information on possible variants please contact Victor Sales:
Tel: 0191 280 8000, Email: sales@victor.co.uk



Victor

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A Federal  Signal Company

LEAFLET NO. DS022 REV 0 07/24

Type A41SR / A 650 / 1300V 250A Restrained Socket with IPC