

95992010

Remote interface ATyS D10



Strong points

- Safe voltage
- Easy to install

General characteristics

- Protection degree: IP21
- Operating temperature range -10 à + 55 °C
- Maximum cable length: 3 m

Compliance with standards

- CE conformity

Access to resources (ex: manuals)

<https://www.socomec.co.in/en-in/reference/95992010>

To remotely display source availability and position indication on the front of a panel when the ATyS M is enclosed.

The remote interface is powered directly from the ATyS M via the RJ45 connection cable.

- D10

To display source availability and position indication on the front panel of an enclosure.

- D20

In addition to the functions of the D10, the D20 displays measurements and enables control and configuration from the front of the display panel.

Door mounting 2 holes Ø 22.5.

ATyS M connection via RJ45 cable, not isolated.

Cable not provided.

Classification

UNSPSC	39122331
ETIM Class	EC001428
IGCC	5367

Commerce

Effective date	2013-02-20
Country of origin	FR
Weight	0.18

ETIM - Mechanical characteristics

Colour display	No
Degree of protection (IP), front side	IP21
Operating temperature [°C]	-10..55
Rail mounting possible	No
Wall mounting/direct mounting	Yes
Front built-in possible	No
Rack-assembly possible	No
Width of the front [mm]	96.94
Height of the front [mm]	96.96
Built-in depth [mm]	3.09

ETIM - Technical features

With HW-interface video signal, analogue	Yes
With HW-interface digital video signal	No
With HW-interface USB	No
With HW-interface PS2	No
Type of display	Other
With On Screen Display	Yes
Integrated keyboard	Yes
Number of function buttons	6
With touch screen	No
Mouse-cursor control integrated	No

Logistics

GTIN/EAN	3596032735906
Customs number	8538909999
Price unit	PC
Weight of the packing unit	0.18
Length of the packing unit	0.17

Width of the packing unit	0.12
Depth of the packing unit	0.06
Norms	
Conformity to standards	IEC
Technical Characteristics	
Type	Remote interface ATyS D10