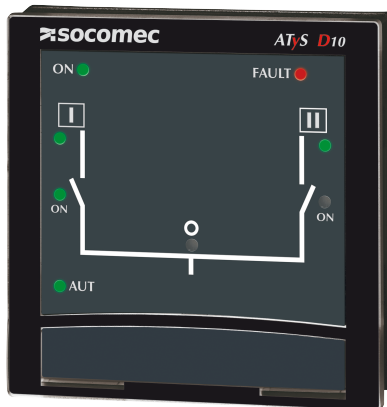


95992010

Remote interface D10 ATyS p M



To display source availability and position indication on the front of a panel when the ATyS automatic transfer switch 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.

Connection to the ATyS M via socket and unshielded RJ45 cable.
Cable not provided.

Strong points

- Safe voltage
- Easy to install

General characteristics

- Degree of protection: IP21
- Operating temperature range -10 to +55°C
- Maximum cable length: 3 m

Compliance with standards

- CE conformity

Access to resources (ex: manuals)



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

Technical Characteristics

Height [mm]	96.96
Width [mm]	96.94
Depth [mm]	3.09
Weight [kg]	0.18
Type	Remote interface ATyS D10

Classification

UNSPSC	39122331
ETIM Class	EC004862
IGCC	5367

Commerce

Effective date	2013-02-20
Offer Life Cycle Code	40
Country of origin	FR

ETIM - Mechanical characteristics

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

ETIM - Technical features

Type of display	Other
With on-screen keyboard	Yes
With touch screen	No
Mouse-cursor control integrated	No
With HW-interface PS2	No

Logistics

GTIN/EAN	3596032735906
Customs number	8538909999
Price unit	PC
Weight of the packing unit [kg]	0.18

Length of the packing unit [m]	0.17
Width of the packing unit [m]	0.12
Depth of the packing unit [m]	0.06
Norms	
Conformity to standards	IEC