

47290200

Alarm report indicator ISOM D-15h

ISOM D-15h displays alarms in case of insulation fault, overheating and overload of the medical IT transformer measured by the ISOM K-40h IMD.

General characteristics

- Plug and play alarm report

Link to the reference



<https://emea.socomec.com/en/reference/47290200>

Classification

UNSPSC	39122309
ETIM Class	EC004862
IGCC	5343

Commerce

Description	Alarm report indicator ISOM D-15h 80 x 80 mm with Digiware communication protocols and 1 communication ports, alarms in case of insulation fault, overheating and overload of the medical IT transformer measured by the ISOM k-40h IMD
Effective date	2018-09-15
Offer Life Cycle Code	40
Country of origin	FR

ETIM - Electrical characteristics

Supply voltage DC [V]	24..24
Voltage type (supply voltage)	DC

ETIM - Mechanical characteristics

Colour display	No
Rail mounting possible	No
Wall mounting/direct mounting	Yes
Front built-in possible	Yes
Rack-assembly possible	No
Degree of protection (IP)	IP54
Width [mm]	80
Height [mm]	80
Depth [mm]	10
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
Suitable for safety functions	Yes

Logistics

GTIN/EAN	3596033001819
Customs number	9031900000
Price unit	PC
Weight of the packing unit [kg]	0.1
Length of the packing unit [m]	0.03
Width of the packing unit [m]	0.082
Depth of the packing unit [m]	0.082

Norms

Conformity to standards	IEC
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Technical Characteristics

Height [mm]	80
Width [mm]	80
Depth [mm]	10
Communication ports	1
Communication protocols	Digiware
Model	D-15h
Size	80x80 mm
Type	Medical