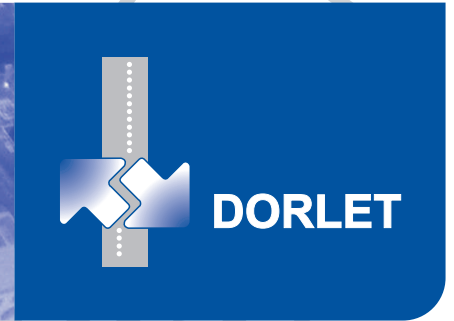
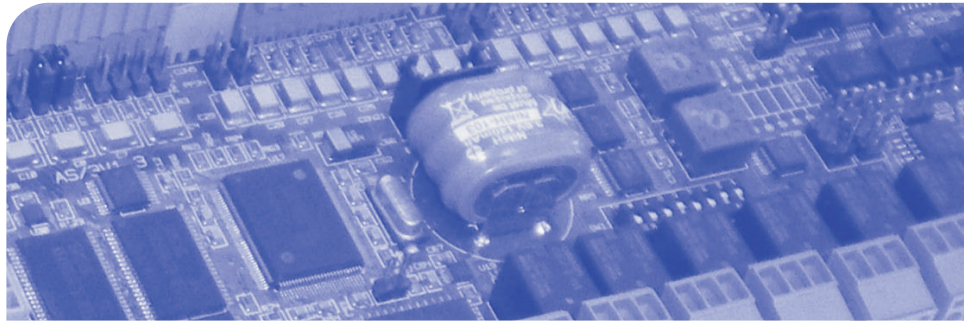


# PoE+ POWER MODULE

PoE+ POWER MODULE FOR ASD SERIES CONTROLLERS

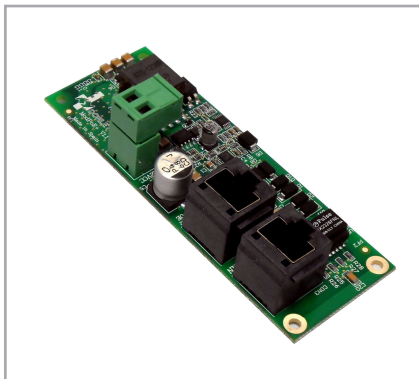
10007002 V1.0.0.ENG

COD 14852000



## ▶ PoE+ POWER MODULE

## FEATURES



DORLET ASD/1, ASD/2 and ASD/4 CPUs may be powered by an Ethernet network via PoE (Power Over Ethernet) using this module.

It may be powered from switches that comply with standard IEEE® 802.3af/at(PoE/PoE+) supplying (as long as the switch allows this) maximum power of 12.95 Watts and 21.9 Watts respectively.

- Extension module for ASD series CPUs which may be powered using PoE (Power Over Ethernet).

- Compatible with PoE and PoE+, operating under standards IEEE® 802.3af and IEEE® 802.3at allowing a power supply of 12.95 Watts and 21.9 Watts respectively.

In this way, it is possible to supply power both to the controller and the readers and supporting components (locking, PIR, etc.) connected to it, as long as the total consumption of all equipment does not exceed the power of 12.95 Watts PoE and 21.9 PoE+.

## ▶ TECHNICAL SPECIFICATIONS

Dimensions:	100 x 36 x 30 mm.
Standards permitted:	IEEE® 802.3af/at (PoE / PoE+)
Power supply output:	12 VDC.
Maximum power supplied:	12,95 Watt. (PoE) / 21,9 Watt. (PoE+)

\* NOTE: the controllers that are supplied power via PoE do not allow connection to a 12VDC battery.

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