

# Catalogue No: **2085-ECR**

## M850 EXPANSION MODULE END CAP

Automation Systems > Micro Programmable Controllers and Smart Relays > Micro PLCs > Allen-Bradley® Micro820®, Micro830®, Micro850® and Micro870® Controllers > Micro850/Micro870 Expansion Modules > Micro850®/Micro870® Specialty Modules



Micro850/Micro870 End Cap Bus Terminator, For Use With 2085 Expansion I/O

Representative Photo Only  
(actual product may vary based on configuration selections)

### SPECIFICATIONS

Product Series	Micro850/870 Expansion I/O (Bul. 2085)
Component Type PLC & I/O	Specialty Module
Module Specific Functions	End Cap Terminator
Operating Temperature, Max	65 °C max
Operating Temperature, Min	-20 °C min
Storage Temperature, Max	85 °C max
Storage Temperature, Min	-40 °C min
Relative Humidity, Max	95 %RH
Humidity Type	Non-condensing
Shock Acceleration (Max.)	25 g
Vibration Acceleration (Max.)	2 m/s <sup>2</sup>
Vibration Frequency, Operational (Max.)	500 Hz
Vibration Rating	IEC 60068-2-6

### REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-