

# PSC

## CARD HOLDERS FOR ELECTRONIC CONTROL UNITS IN EUROCARD FORMAT SERIES 20

IEC 60603-2 (DIN 41612)

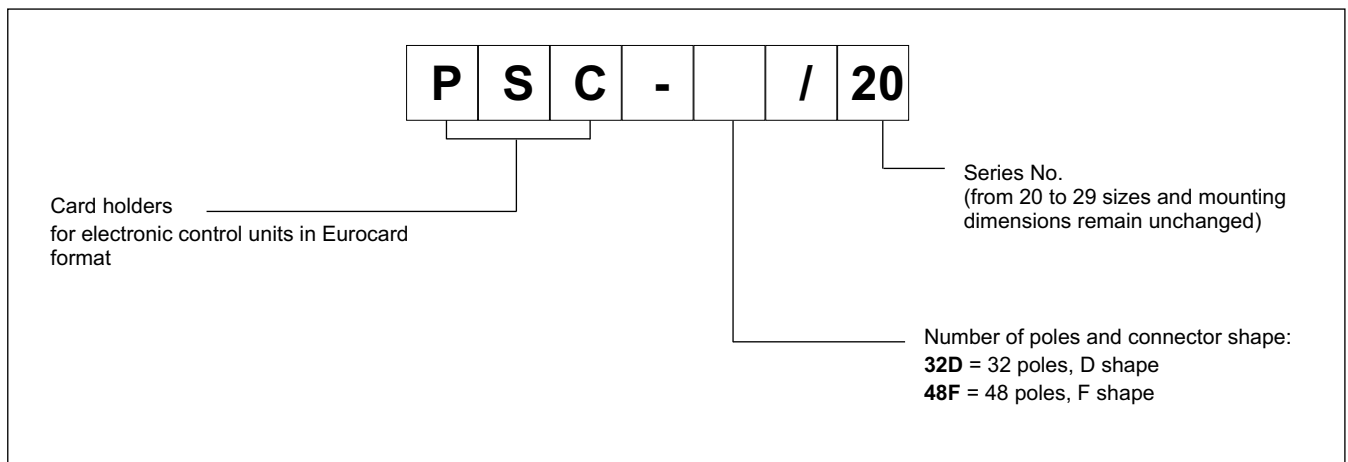
### TECHNICAL CHARACTERISTICS

CARD HOLDER TYPE		32D	48F
Connector type		IEC 603 / DIN 41612 female	
Number of poles		32	48
Connector shape		D	F
Nominal voltage	V	250	
Nominal current	A	4	
Flexible conductors max section	mm <sup>2</sup>	2.5	
Stiff conductors max section	mm <sup>2</sup>	4	
Conductors wiring		terminal block with fastening bolts	

### DESCRIPTION

- The card holders type PSC are accessories suitable to be installed on electronic control units type UEIK.
- They are available with a IEC 603 / DIN 41612 connector, with a female fitting, either D shape 32 poles, or F shape 48 poles.
- They are supplied with a special safety locking, which blocks the electronic control unit and prevents any accidental contact loss between the two used connectors.
- The conductor wiring is carried out via a terminal block with fastening bolts.
- They can be installed inside a switchboard and be fixed directly on a plate.

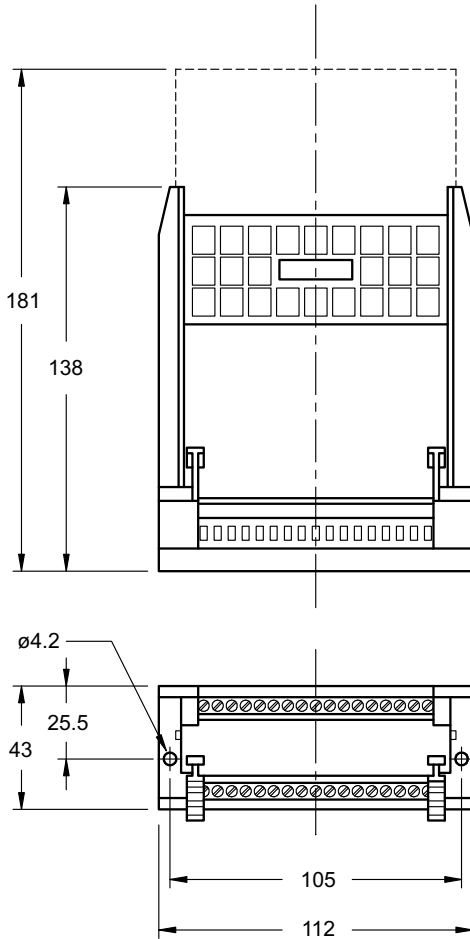
### 1 - IDENTIFICATION CODE



## 2 - OVERALL AND MOUNTING DIMENSIONS

dimensions in mm

PSC-32D/20



PSC-48F/20

