

# DIN RAIL INTERFACE MODULES

## DSUB Series

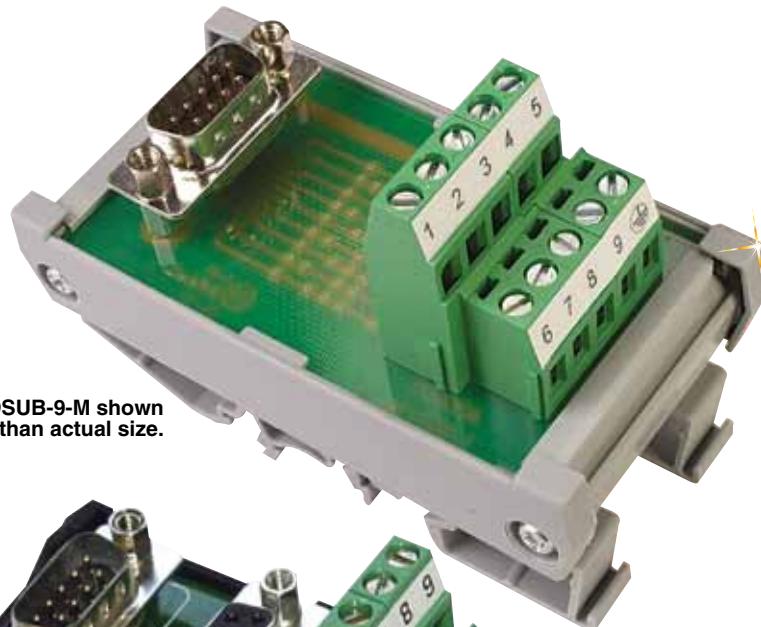


\* Male/female models only

- D-Subminiature Connectors
- 9-, 15-, and 25-Pin Models
- Male, Female or Male/Female Connectors
- Optional D-SUB Cables Available
- 250 Vac Rated

The DSUB Series of DIN rail mounted interface modules provides a reliable “plug and play” interface for any industrial control system. Users can attach field wiring from the terminal blocks to their industrial control panel and then simply plug in their controller. These modules come with male, female or both male/female D-sub connectors for maximum flexibility.

DSUB-9-M shown larger than actual size.



DSUB-9-MF shown larger than actual size.



## To Order

MODEL NO.	DESCRIPTION	WIRE RANGE	MAX AMPS	LENGTH mm (in)	WIDTH mm (in)	HEIGHT mm (in)
DSUB-9-M	Interface module, 9-pin male	22-12	3	45 (1.77)	87 (3.43)	63 (2.5)
DSUB-9-F	Interface module, 9-pin female	22-12	3	45 (1.77)	87 (3.43)	63 (2.5)
DSUB-9-MF	Interface module, 9-pin male and female	22-14	1	39 (1.53)	93 (3.66)	63 (2.5)
DSUB-15-M	Interface module, 15-pin male	22-12	3	48 (1.89)	87 (3.43)	63 (2.5)
DSUB-15-F	Interface module, 15-pin female	22-12	3	48 (1.89)	87 (3.43)	63 (2.5)
DSUB-15-MF	Interface module, 15-pin male and female	22-14	1	49 (1.93)	93 (3.66)	63 (2.5)
DSUB-25-M	Interface module, 25-pin male	22-12	3	81 (3.19)	87 (3.43)	63 (2.5)
DSUB-25-F	Interface module, 25-pin female	22-12	3	81 (3.19)	87 (3.43)	63 (2.5)
DSUB-25-MF	Interface module, 25-pin male and female	22-14	1	73 (2.87)	93 (3.66)	63 (2.5)

## CABLES

MODEL NO.	DESCRIPTION
DSUB-9-MF-CBL	DSUB cable, 9-pin, 2 m (6.6'), male/female connectors
DSUB-15-MF-CBL	DSUB cable, 15-pin, 2 m (6.6'), male/female connectors
DSUB-25-MF-CBL	DSUB cable, 25-pin, 2 m (6.6'), male/female connectors

Comes complete with PIN identification.

**Ordering Examples:** DSUB-9-MF, DIN rail mount interface module, 9-pin with male/female, and DSUB-9-MF-CBL, DSUB cable, 9-pin. DSUB-15-M, DIN rail mount interface module, 15-pin with male, and DSUB-15-MF-CBL, DSUB cable, 15-pin.