CABLE LE ALL LEN ALL LEN 9-700		eurofast
CABLE LENGTH     TOLERANCE       ALL LENGTHS     + 0% (OR Somm) OF LENGTH       STHP LENGTH     + 0% (OR Somm) OF LENGTH       0-7mm     ±0.5mm       8-28mm     ±1.0mm       30-49mm     ±2.0mm       10-27mm     ±3.0mm       0-27mm     ±1.0mm       50-69mm     ±2.0mm       10-20mm     ±3.0mm       10-20mm     ±3.0mm       10-20mm     ±3.0mm       10-20mm     ±3.0mm       10-20mm     ±3.0mm       11.0mm     ±3.0mm       10-20mm     ±3.0mm       10-20mm     ±3.0mm       11.0mm     ±3.0mm       11.0mm     ±3.0mm       11.0mm     ±3.0mm       11.0mm     ±3.0mm       11.0mm     1.0mm       11.0mm     SEE SPECIFICATIONS       11.0mm	SEE NOTE 1 PG 9 0	
SFD ANGLE THIS DOCUMENT IS PROJECTION   FROJECTION THIS DOCUMENT IS PROJECTIV OF THIS DOCUMENT INS DOCUMENT INS DOCUMENT PERMISSION PERMIS		FOUSING MATERIAL     CONDUCTOR INSULATION MATERIAL     NUMBER OF CONDUCTORS [AWG]     TEMPERATURE RATING     PROTECTION CLASS     SPACINGS
SOURCE DRAMING - FOR REFERENCE ONLY 3000 CAMPUS DRIVE 3000 CAMPUS DRIVE 3000 CAMPUS DRIVE 1-800-544-7769 (763) 553-7300 (763) 553-7300 THE 05/09/01 DATE 05/09/01 DESCRIPTION PS 8-* FS 8-* REV HIDENTIFICATION NO. FS 8-* FS 8-* REV B HIDENTIFICATION NO. FS 8-1 FS 8-1		NICKEL-PLATED BRASS PVC 8x24 AWG -30°C to +80°C (-22°F to +176°F) MEETS NEMA 1,3,4,6P AND IEC IP68 TO VDE 0110 GROUP C

MALE END VIEW 7=BU 1=WH 8=RED 2=BN2=BN

SPECIFICATIONS	SNOI
CONTACT CARRIER MATERIAL	NYLON OR PUR
CONTACT MATERIAL/PLATING	GOLD-PLATED BRASS
RATED CURRENT [A]	2.0 A
RATED VOLTAGE [V]	60 VAC/75 VDC
HOUSING MATERIAL	NICKEL-PLATED BRASS
CONDUCTOR INSULATION MATERIAL	PVC
NUMBER OF CONDUCTORS [AWG]	8x24 AWG
TEMPERATURE RATING	-30°C to +80°C (-22°F to +176°F)
PROTECTION CLASS	MEETS NEMA 1,3,4,6P AND IEC IP68
SPACINGS	TO VDE 0110 GROUP C