DIN* Cable Assembly

Shielded 3-Position, 5-Position and 8-Position

Part No.	No. of Cond.	Standard Lengths		UL NEC/ (C)UL CEC Type	Conductors AWG (stranding) [Dia. in mm]	Shield		Insulation Thickness		Jacket Thickness		Nominal OD	
		Ft.	m			Type	Drain Wire	Inch	mm	Inch	mm	Inch	mm
5-Position Shielded DIN • Straight Handle One End • Used where a shielded conductor is desired and as a low cost alternative to a D-Sub													
Foil Shield (General Purpose) • **PVC Insulation** • **Black PVC Jacket**													
49152A	5	10	3.0	NEC: CM	26 (19x38) Tinned Copper [.51]	Overall Foil	26 (19x38)	.014	.36	.053	1.35	.251	6.38
Foil shielded for moderate-noise environments. Outer jacket stripped 1 inch. 300V 80°C, UL AWM Style 2464. Packaged: B-25, S-25													
49153A	5	10	3.0	NEC: CM	26 (19x38) Tinned Copper [.51]	Overall Foil + 90% Tinned Copper Braid	26 (19x38)	.014	.36	.037	.94	.231	5.87
Foil and braid shielded for high-noise environments. Outer jacket stripped 1 inch. 300V 80°C, UL AWM Style 2464. Packaged: B-25, S-25													
8-Position Shielded DIN • Straight Handle One End • Used where a shielded conductor is desired and as a low cost alternative to a D-Sub													
Foil Shield (General Purpose) • **PVC Insulation** • **Black PVC Jacket**													
49154A	8	10	3.0	NEC: CM	26 (19x38) Tinned Copper [.51]	Overall Foil	26 (19x38)	.014	.36	.052	1.32	.266	6.76
Foil shielded for moderate-noise environments. Outer jacket stripped 1 inch. 300V 80°C, UL AWM Style 2464. Packaged: B-25, S-25													

Contact View

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*DIN Standard (Deutsche Industries Norm)