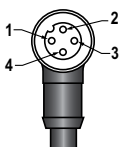
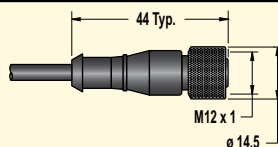
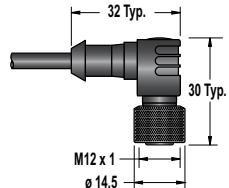
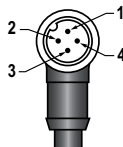
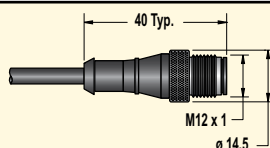
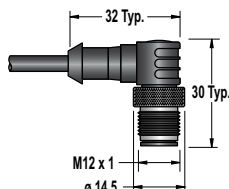


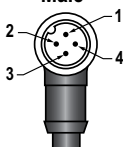
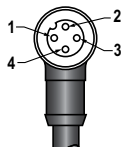
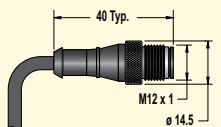
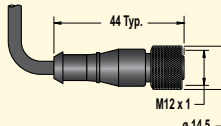
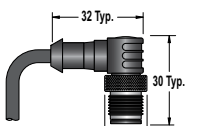
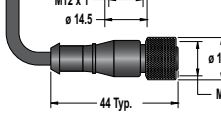
4-Pin Euro-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut
Conductors: 22 AWG high-flex stranded, gold-plated contacts
Temperature: -40° to +90° C
Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions (mm)	Used With
Female  1 = Brown 2 = White 3 = Blue 4 = Black	Straight	MQDC-406	2 m		• STB w/solid-state relay • Muting Module
		MQDC-415	5 m		
		MQDC-430	9 m		
		MQDC-450	15 m		
	Right-Angle	MQDC-406RA	2 m		
MQDC-415RA		5 m			
MQDC-430RA		9 m			
MQDC-450RA		15 m			
Male  1 = Brown 2 = White 3 = Blue 4 = Black	Straight	MQDMC-406	2 m		• Muting Module
		MQDMC-415	5 m		
		MQDMC-430	10 m		
		MQDMC-450	15.5 m		
	Right-Angle	MQDMC-406RA	2 m		
		MQDMC-415RA	5 m		
		MQDMC-430RA	10 m		
		MQDMC-450RA	15.5 m		

4-Pin Euro-Style Cordsets - Double Ended

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut
Conductors: 22 AWG high-flex stranded, gold-plated contacts
Temperature: -40° to +90° C
Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions (mm)	Used With
Male  Female  1 = Brown 2 = White 3 = Blue 4 = Black	Male Straight/ Female Straight	MQDEC-403SS	0.9 m	 	• Muting Module
		MQDEC-406SS	1.8 m		
		MQDEC-412SS	3.6 m		
		MQDEC-420SS	6.1 m		
		MQDEC-430SS	9.2 m		
		MQDEC-450SS	15.2 m		
Male Right-Angle/ Female Straight	MQDEC-403RS	0.9 m	 		
	MQDEC-406RS	1.8 m			
	MQDEC-412RS	3.6 m			
	MQDEC-420RS	6.1 m			
	MQDEC-430RS	9.1 m			
	MQDEC-450RS	15.2 m			

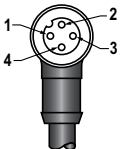
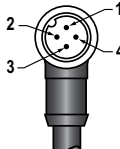
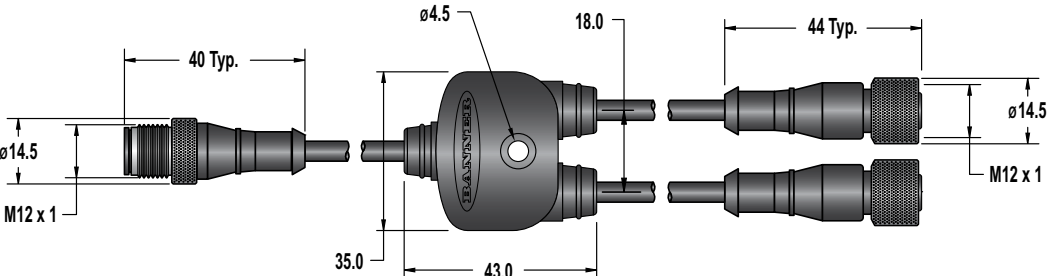
4-Pin Euro-Style Splitter Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Model	Branches	Trunk	Used With
Female  Male  1 = Brown 2 = White 3 = Blue 4 = Black	CSB-M1240M1240	4-Pin Euro QD No Branch Female	No Trunk Male	• Muting Module
	CSB-M1241M1241	4-Pin Euro QD 2 x 0.3 m Female	0.3 m Male	
	CSB-M1248M1241		2.5 m Male	
	CSB-M12415M1241		4.6 m Male	
	CSB-M12425M1241		7.6 m Male	
	CSB-UNT425M1241		7.6 m Unterminated	
Dimensions				
				

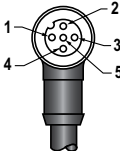
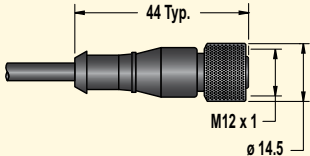
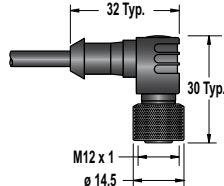
5-Pin Euro-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions (mm)	Used With
Female  1 = Brown 2 = White 3 = Blue 4 = Black 5 = Gray	Straight	MQDC1-501.5	0.5 m		• STB w/em relay
		MQDC1-506	2 m		
		MQDC1-515	5 m		
		MQDC1-530	9 m		
	Right-Angle	MQDC1-506RA	2 m		
		MQDC1-515RA	5 m		
		MQDC1-530RA	9 m		

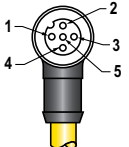
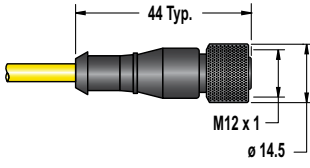
5-Pin Euro-Style Cordsets with Green/Yellow Grounding Wire

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions (mm)	Used With
Female  1 = Brown 2 = White 3 = Blue 4 = Black 5 = Green/Yellow	Straight	QDE-515D	4.5 m		EZ-SCREEN Emitters w/5-pin QD & Test (14 & 30 mm Resolution)
		QDE-525D	7.6 m		
		QDE-550D	15.2 m		
		QDE-575D	22.8 m		
		QDE-5100D	30.4 m		

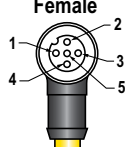
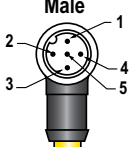
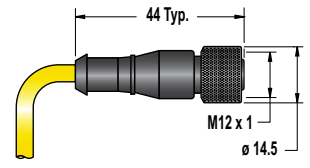
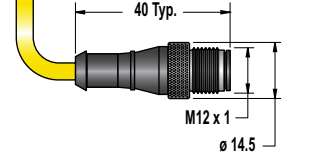
5-Pin Euro-Style Cordsets - Double Ended

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  Male  1 = Brown 2 = White 3 = Blue 4 = Black 5 = Green/Yellow	Female Straight/ Male Straight	DEE2R-51D	0.3 m	 	- EZ-SCREEN Emitters w/5-pin QD & Test (14 & 30 mm Resolution) - AC Interface Boxes
		DEE2R-53D	0.9 m		
		DEE2R-58D	2.5 m		
		DEE2R-515D	4.6 m		
		DEE2R-525D	7.6 m		
		DEE2R-550D	15.2 m		
		DEE2R-575D	22.9 m		
		DEE2R-5100D	30.5 m		

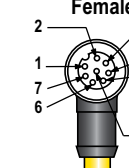
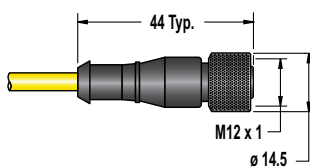
8-Pin Euro-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  1 = Brown 5 = Black 2 = Or/Bk 6 = Blue 3 = Orange 7 = Gn/Ye 4 = White 8 = Violet	Straight	QDE-815D	4.5 m		- EZ-SCREEN Emitters & Receivers w/8-pin QD (14 & 30 mm Resolution) - EZ-SCREEN LP Emitters & Receivers w/8-pin QD (14 & 25 mm Resolution) - EZ-SCREEN Emitters & Receivers w/8-pin QD (Point & Grid) - EZ-SCREEN Type 2
		QDE-825D	7.6 m		
		QDE-850D	15.2 m		
		QDE-875D	22.8 m		
		QDE-8100D	30.4 m		

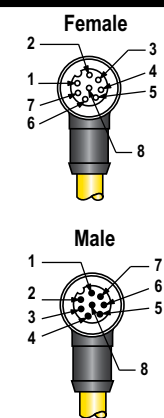
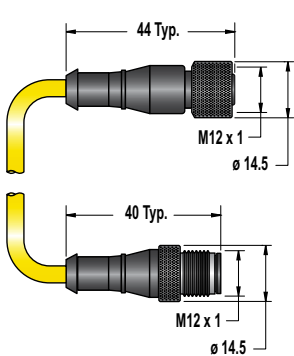
8-Pin Euro-Style Cordsets - Double Ended

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
 1 = Brown 5 = Black 2 = Or/Bk 6 = Blue 3 = Orange 7 = Gn/Ye 4 = White 8 = Violet	Female Straight/ Male Straight	DEE2R-81D	0.3 m		• EZ-SCREEN Emitters & Receivers w/8-pin QD (14 & 30 mm Resolution) • EZ-SCREEN LP Emitters & Receivers w/8-pin QD (14 & 25 mm Resolution) • EZ-SCREEN Emitters & Receivers w/8-pin QD (Point & Grid) • EZ-SCREEN Type 2 • AC Interface Boxes
		DEE2R-83D	0.9 m		
		DEE2R-88D	2.5 m		
		DEE2R-815D	4.6 m		
		DEE2R-825D	7.6 m		
		DEE2R-850D	15.2 m		
		DEE2R-875D	22.9 m		
		DEE2R-8100D	30.5 m		

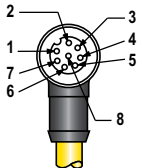
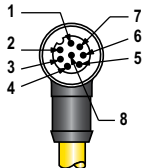
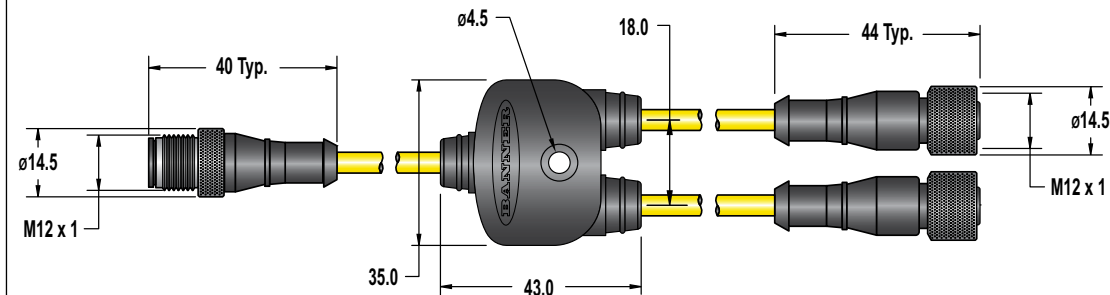
8-Pin Euro-Style Splitter Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Model	Branches	Trunk	Used With
Female  Male  1 = Brown 2 = Or/Bk 3 = Orange 4 = White 5 = Black 6 = Blue 7 = Gn/Ye 8 = Violet	CSB-M1280M1280	8-Pin Euro QD No Branch Female	No Trunk Male	• EZ-SCREEN Emitters & Receivers w/8-pin QD (14 & 30 mm Resolution) • EZ-SCREEN LP Emitters & Receivers w/8-pin QD (14 & 25 mm Resolution) • EZ-SCREEN Emitters & Receivers w/8-pin QD (Point & Grid) • EZ-SCREEN Type 2 • AC Interface Boxes • EZ-LIGHT Indicator Light • Muting Module
	CSB-M1281M1281	8-Pin Euro QD 2 x 0.3 m Female	0.3 m Male	
	CSB-M1288M1281		2.5 m Male	
	CSB-M12815M1281		4.6 m Male	
	CSB-M12825M1281		7.6 m Male	
	CSB-UNT825M1281		7.6 m Unterminated	
Dimensions				
				

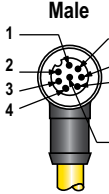
8-Pin Euro-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
 1 = Brown 5 = Not used 2 = Black 6 = Not used 3 = Blue 7 = Not used 4 = Not used 8 = White	Straight	QDE2R4-815D	4.6 m		- EZ-SCREEN Receiver (Cascade) w/8-pin QD (14 & 30 mm) - EZ-SCREEN LP Receiver (Cascade) w/8-pin QD (14 & 25 mm)
		QDE2R4-825D	7.6 m		

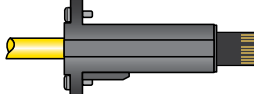
RD to Flying Lead Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model*	Length	Dimensions	Used With
 1 = Brown 2 = Or/Bk 3 = Orange 4 = White 5 = Black 6 = Blue 7 = Gn/Ye 8 = Violet	RD	RDLP-815D	4.6 m		EZ-SCREEN LP Emitters and Receivers w/RD (14 & 25 mm Resolution)
		RDLP-825D	8 m		
		RDLP-850D	15.3 m		
		RDLP-875D	23 m		
		RDLP-8100D	30.5 m		

8-Pin Euro-Style QD to RD Cordsets

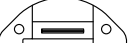
Cable: EURO: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

RD: Nylon (polyamide)/PUR (polyurethane)

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model*	Length	Dimensions	Used With
 1 = Brown 5 = Black 2 = Or/Bk 6 = Blue 3 = Orange 7 = Gn/Ye 4 = White 8 = Violet	RD/ Male Straight	DELPE-81D	0.3 m		EZ-SCREEN LP Emitters and Receivers w/RD (14 & 25 mm Resolution)
		DELPE-83D	1 m		
		DELPE-88D	2.5 m		
		DELPE-815D	4.6 m		
		DELPE-825D	8 m		
		DELPE-850D	15.3 m		
		DELPE-875D	23 m		
		DELPE-8100D	30.5 m		

* Standard cordsets are yellow PVC with black overmold. For black PVC cable and overmold, add suffix **B** to model number (example, **RDLP-815DB**).

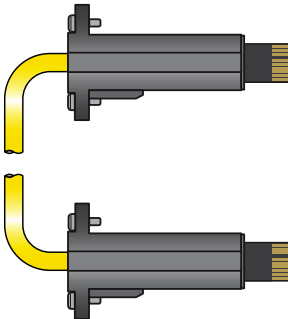
RD to RD Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 24 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

End View	Style	Model*	Length	Dimensions	Used With
	RD/ RD	DELP-110E	0.05 m		EZ-SCREEN LP Cascading Emitters and Receivers (14 & 25 mm resolution)
		DELP-111E	0.3 m		
		DELP-113E	1 m		
		DELP-118E	2.5 m		
		DELP-1115E	4.6 m		
		DELP-1125E	8 m		
		DELP-1150E	15.3 m		
		DELP-1175E	23 m		
		DELP-11100E	30.5 m		

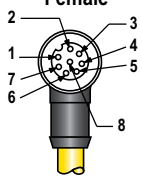
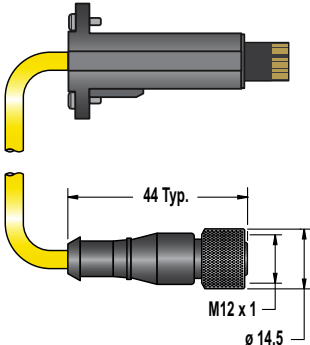
8-Pin Euro-Style QD to RD Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

End View	Style	Model*	Length	Dimensions	Used With
Female  1 = Brown 5 = Black 2 = Or/Bk 6 = Blue 3 = Orange 7 = Gn/Ye 4 = White 8 = Violet	RD/ Female Straight	DELPEF-81D	0.3 m		EZ-SCREEN LP Receiver (Cascade) w/8-pin pigtail QD (14 & 25 mm); requires QDE2R4-8...D cordset

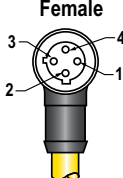
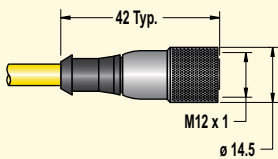
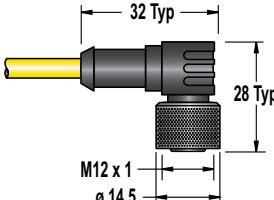
4-Pin Micro-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 125V ac/150V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  1 = Red/Bk 2 = Red/Wh 3 = Red 4 = Green	Straight	MQEAC-406	2 m		• SI-HG80 Hinge-Style Switches
		MQEAC-415	5 m		
		MQEAC-430	9.1 m		
	Right-Angle	MQEAC-406RA	2 m		
		MQEAC-415RA	5 m		
		MQEAC-430RA	9.1 m		

* Standard cordsets are yellow PVC with black overmold. For black PVC cable and overmold, add suffix **B** to model number (example, **DELP-110EB**).

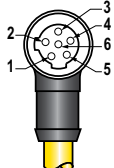
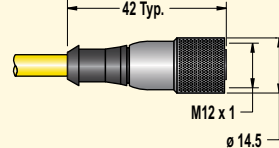
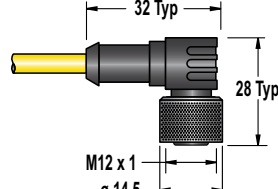
6-Pin Micro-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nickel-plated brass coupling nut

Conductors: 22 AWG high-flex stranded, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 125V ac/150V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  1 = Red/White 2 = Red 3 = Green 4 = Red/Yellow 5 = Red/Black 6 = Red/Blue	Straight	MQEAC-606	2 m		• SI-HG63 Hinge-Style Switches
		MQEAC-615	5 m		
		MQEAC-630	9.1 m		
	Right-Angle	MQEAC-606RA	2 m		
		MQEAC-615RA	5 m		
		MQEAC-630RA	9.1 m		

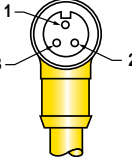
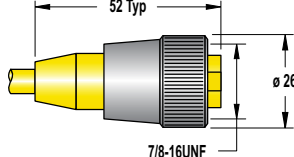
3-Pin Mini-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, chrome-plated brass coupling nut

Conductors: 18 AWG high-flex stranded, PVC insulation, gold-plated contacts

Temperature: -40° to +80° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  1 = Green/Ye 2 = Brown 3 = Blue	Straight	QDS-315C	4.5 m		• EZ-SCREEN Emitters w/3-pin QD (Point & Grid)
		QDS-325C	7.6 m		
		QDS-350C	15.2 m		
		QDS-375C	22.8 m		
		QDS-3100C	30.4 m		

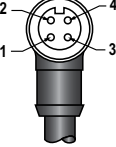
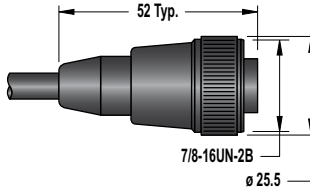
4-Pin Mini-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nylon coupling nut

Conductors: 18 AWG high-flex stranded, PVC insulation, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  1 = Brown 2 = White 3 = Blue 4 = Black	Straight	MBCC-406	2 m		• STB w/solid-state relay
		MBCC-412	4 m		
		MBCC-430	10 m		

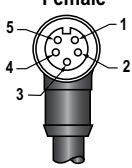
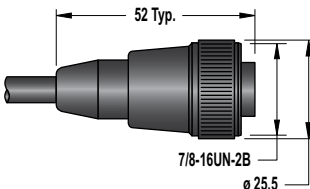
5-Pin Mini-Style Cordsets with Yellow Wire

Cable: PVC jacket, PUR (polyurethane) connector body, nylon coupling nut

Conductors: 18 AWG high-flex stranded, PVC insulation, gold-plated contacts

Temperature: -40° to +90° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  1 = Black 2 = Blue 3 = Yellow 4 = Brown 5 = White	Straight	MBCC-506	2 m		STB w/em relay
		MBCC-512	4 m		
		MBCC-530	10 m		

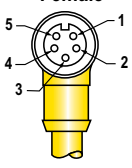
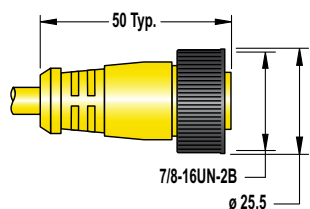
5-Pin Mini-Style Cordsets with Green/Yellow Grounding Wire

Cable: PVC jacket, PUR (polyurethane) connector body, nylon coupling nut

Conductors: 20 AWG high-flex stranded, PVC insulation, gold-plated contacts

Temperature: -40° to +80° C

Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  1 = Black 2 = Blue 3 = Gn/Ye 4 = Brown 5 = White	Straight	QDS-515C	4.5 m		EZ-SCREEN Emitters w/5-pin QD & TEST (Point & Grid)
		QDS-525C	7.6 m		
		QDS-550C	15.2 m		

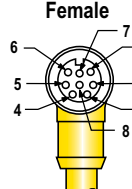
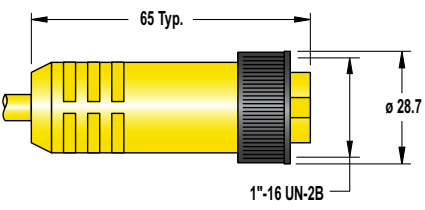
8-Pin Mini-Style Cordsets

Cable: PVC jacket, PUR (polyurethane) connector body, nylon coupling nut

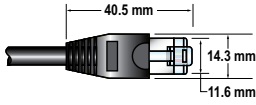
Conductors: 20 AWG high-flex stranded, PVC insulation, gold-plated contacts

Temperature: -40° to +80° C

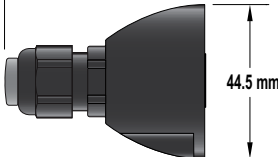
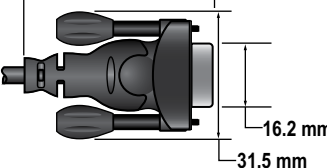
Voltage Rating: 250V ac/300V dc

Pinout	Style	Model	Length	Dimensions	Used With
Female  1 = Brown 2 = Or/Bk 3 = Orange 4 = White 5 = Black 6 = Blue 7 = Gn/Ye 8 = Violet	Straight	QDS-815C	4.5 m		- EZ-SCREEN Receivers w/8-pin QD (Point & Grid) - DUO-TOUCH SG Run Bar - Muting Module
		QDS-825C	7.6 m		
		QDS-850C	15.2 m		
		QDS-875C	22.8 m		

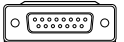
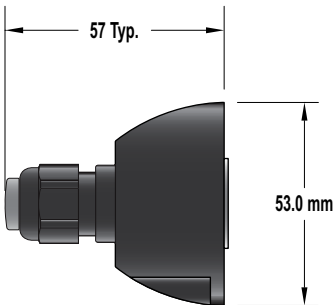
RJ45 Ethernet Cordsets

End View	Style	Model	Length	Dimensions	Used With
Male 	Cat5e Shielded	STP07	2.1 m		• SC22-3E
	Cat5e Crossover Shielded	STPX07			
	Cat5e Shielded	STP25	7.6 m		
	Cat5e Crossover Shielded	STPX25			
	Cat5e Shielded	STP50	15.5 m		
	Cat5e Crossover Shielded	STPX50			
	Cat5e Shielded	STP75	23 m		
	Cat5e Crossover Shielded	STPX75			

DB9 PC Communication Cordsets

Pinout	Style	Model	Length	Dimensions	Used With
Male  Female 	Male DB9/ Female DB9	AG4-PCD9-3	3 m	Male 57 Typ.  Female 55.5 mm 	• AG4-4E
		AG4-PCD9-5	5 m		
		AG4-PCD9-10	10 m		

DB15 Configuration/Machine Interface Cordsets

Pinout	Style	Model	Length	Dimensions	Used With
Female 	DB15	AG4-CPD15-5	5 m	57 Typ. 	• AG4-4E
		AG4-CPD15-10*	10 m		
		AG4-CPD15-25	25 m		
		AG4-CPD15-50	50 m		

* For a right-angle cordset, add **RA** to model number (example, **AG4-CPD15-10RA**).

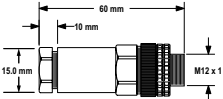
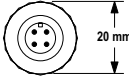
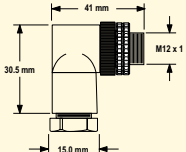
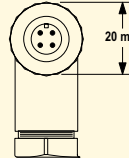
4-Pin Euro-Style Field-Wireable Connectors

Cable: Gold-plated, 4-pin models rated 250V ac/dc max., 4 A max.

Cable Diameter: 4.0 to 5.0 mm

Temperature: -25° to +90° C

Environmental Rating: NEMA 6P, IP67

Model	Style	Dimensions	Pinout	Used With
FIC-M12M4	Male Straight			• Muting Module
FIC-M12M4A	Male Right Angle			

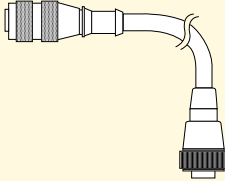
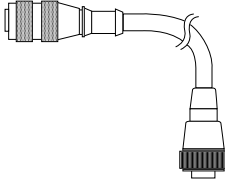
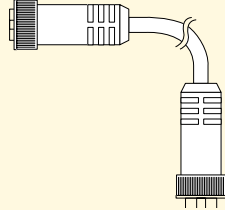
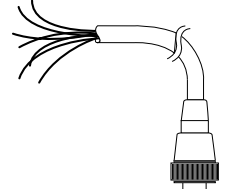
MSSI Cordsets for use with Muting Modules

Cable: PVC jacket, polyurethane connector body, chrome-plated brass coupling nut

Cable Diameter: 22 or 20 AWG high-flex stranded, PVC insulation, gold-plated contacts

Temperature: -40° to +80° C

Voltage Rating: 250V ac/300V dc

Model	Length	Description	Used With
DESE4-508D	2.5 m	8-Pin Female Euro QD to 7-Pin Male Mini QD	 • EZ-SCREEN Receivers w/Euro QDs (14 & 30 mm Resolution) • EZ-SCREEN LP Receivers w/Euro QDs (14 & 25 mm Resolution) • Muting Modules
DESE4-515D	4.6 m		
DESE4-525D	7.6 m		
DESE5-508D	2.5 m	8-Pin Female Euro QD to 7-Pin Male Mini QD	 • EZ-SCREEN Type 2 • Muting Modules
DESE5-515D	4.6 m		
DESE5-525D	7.6 m		
DES4-508C	2.5 m	8-Pin Female Mini QD to 7-Pin Male Mini QD	 • EZ-SCREEN Receivers w/Mini QDs (Grid & Point) • Muting Modules
DES4-515C	4.6 m		
DES4-525C	7.6 m		
QDS-715C	4.6 m	Unterminated end to 7-Pin Male Mini QD	 • EZ-SCREEN Receivers w/Terminal Chamber (Grid & Point) • Safeguarding w/Hard-Wired Contacts • Muting Modules
QDS-725C	7.6 m		
QDS-750C	15.2 m		