

7, 12 and 19-Pin M23 multifast® Shielded Cordsets, DC Color Code, Standard Wiring

- Straight Male Connector
- Shield to Coupling Nut
- For *euromast*® Junction Boxes and multi-conductor Applications
- IEC IP 67 Protection



Housing Style	Part Number	Cable	Ports, App.	Features	Pinout
	CSMS 74-192-*	AWM PVC Yellow 7x14 AWG 105°C 300 V, 20 A 11.2 mm OD Cable #RF51192-*M†	4-port, 1 signal per port	EMI/RFI Protection	1. WH/BK 2. BK 3. WH 4. RD 5. OG 6. BU 7. GN
	CSMS 12-7-204-*	ITC/PLTC PVC Yellow 7x18 AWG 105°C 300 V, 6 A 8.4 mm OD Cable #RF51204-*M†	6-port, 1 signal per port		1. BN 7. YE 2. N/C 8. GY 3. BU 9. N/C 4. WH 10. N/C 5. N/C 11. N/C 6. GN 12. GN/YE
	CSMS 12-9-203-*	ITC/PLTC PVC Yellow 9x18 AWG 105°C 300 V, 6 A 11.2 mm OD Cable #RF51203-*M†			1. BN 7. YE 2. N/C 8. GY 3. BU 9. PK 4. WH 10. RD 5. N/C 11. N/C 6. GN 12. GN/YE
	CSMS 12-11-190-*	ITC/PLTC PVC Yellow 11x18 AWG 105°C 300 V, 6 A 11.2 mm OD Cable #RF51190-*M†	8-port, 1 signal per port		1. BN 7. GY 2. N/C 8. PK 3. BU 9. RD 4. WH 10. BK 5. GN 11. VT 6. YE 12. GN/YE
	CSMS 19-191-*	PLTC PVC Yellow 3x18, 16x22 AWG 105°C 150 V, 9 A (18 AWG) & 2 A (22 AWG) 11.2 mm OD Cable #RF51191-*M†	8 port, 2 signals per port		1. VT 2. RD 3. GY 4. RD/BU 5. GN 6. BU 7. GY/PK 8. WH/GN 9. WH/YE 10. WH/GY 11. BK 12. GN/YE 13. YE/BN 14. BN/GN 15. WH 16. YE 17. PK 18. GY/BN 19. BN

* Length in meters.

Standard cable lengths are 5 and 10 meters. Consult factory for other lengths.

Standard coupling nut material is nickel plated brass.. "CSMS.."; "CSMSV.." indicates stainless steel coupling nut.

† See Section N for *reelfast*® cable information.

7, 12 and 19-Pin M23 *multifast*® Shielded Cordsets, DC Color Code, Standard Wiring

- Right Angle Male Connector
- Shield to Coupling Nut
- For *euromast*® Junction Boxes and multi-conductor Applications
- IEC IP 67 Protection



Housing Style	Part Number	Cable	Ports, App.	Features	Pinout
	CSWMS 74-192-*	AWM PVC Yellow 7x14 AWG 105°C 300 V, 20 A 11.2 mm OD Cable #RF51192- [†] M [†]	4-port, 1 signal per port	EMI/RFI Protection	1. WH/BK 2. BK 3. WH 4. RD 5. OG 6. BU 7. GN
	CSWMS 12-7-204-*	ITC/PLTC PVC Yellow 7x18 AWG 105°C 300 V, 6 A 8.4 mm OD Cable #RF51204- [†] M [†]	6-port, 1 signal per port		1. BN 7. YE 2. N/C 8. GY 3. BU 9. N/C 4. WH 10. N/C 5. N/C 11. N/C 6. GN 12. GN/YE
	CSWMS 12-9-203-*	ITC/PLTC PVC Yellow 9x18 AWG 105°C 300 V, 6 A 11.2 mm OD Cable #RF51203- [†] M [†]	8-port, 1 signal per port		1. BN 7. YE 2. N/C 8. GY 3. BU 9. PK 4. WH 10. RD 5. N/C 11. N/C 6. GN 12. GN/YE
	CSWMS 12-11-190-*	ITC/PLTC PVC Yellow 11x18 AWG 105°C 300 V, 6 A 11.2 mm OD Cable #RF51190- [†] M [†]	8 port, 2 signals per port		1. VT 2. RD 3. GY 4. RD/BU 5. GN 6. BU 7. GY/PK 8. WH/GN 9. WH/YE 10. WH/GY 11. BK 12. GN/YE 13. YE/BN 14. BN/GN 15. WH 16. YE 17. PK 18. GY/BN 19. BN
	CSWMS 19-191-*	PLTC PVC Yellow 3x18, 16x22 AWG 105°C 150 V, 9 A (18 AWG) & 2 A (22 AWG) 11.2 mm OD Cable #RF51191- [†] M [†]			

Cordsets

* Length in meters.

Standard cable lengths are 5 and 10 meters. Consult factory for other lengths.

Standard coupling nut material is nickel plated brass.. "CSWMS.."; "CSWMSV.." indicates stainless steel coupling nut.

[†] See Section N for *reelfast*® cable information.