



CMR Riser Shld

DWC Part #	# of Conductors	# of Strands	Insulation Thickness In Mils	Jacket Thickness In Mils	O.D. Inch	Weight Lbs/M
2202SCMR	2	7	8	15	0.13	12
2203SCMR	3	7	8	15	0.14	16
2204SCMR	4	7	8	15	0.15	20
2206SCMR	6	7	8	15	0.17	26
2208SCMR	8	7	8	15	0.2	31
2212SCMR	12	7	8	15	0.23	42
2002SCMR	2	7	8	15	0.15	17
2003SCMR	3	7	8	15	0.15	21
2004SCMR	4	7	8	15	0.17	25
1802SCMR	2	7	9	15	0.16	21
1803SCMR	3	7	9	15	0.17	28
1804SCMR	4	7	9	15	0.19	35
1806SCMR	6	7	9	15	0.23	50
1808SCMR	8	7	9	15	0.25	63
1812SCMR	12	7	9	15	0.3	90
1602SCMR	2	19	9	15	0.19	29
1603SCMR	3	19	9	15	0.2	39
1604SCMR	4	19	9	15	0.22	50
1402SCMR	2	19	13	15	0.25	46
1403SCMR	3	19	13	15	0.25	61
1404SCMR	4	19	13	15	0.27	79
1202SCMR	2	19	13	15	0.30	75

Application: Low voltage riser PVC (CMR) cables are used in various applications such as sound, security and PA systems. The overall shield provides additional protection from electrostatic noise and crosstalk. Rated for 300V.

Conductor: Stranded bare copper

Insulation: PVC with CMR rating

Shield: Overall foil shield

Jacket: PVC with CMR rating

Flame Test: UL Flame Test (1666)

Note: 22 AWG -16 AWG rated CMR | 14 AWG - 12 AWG rated CL3R

Color Code: [Click here](#)