

TRIAxIAL ANALOG VIDEO TRANSMISSION DISTANCE CAMERA HEAD TO CCU

Belden Part No.	Application	Losses at	Transmission Distance per dB loss ¹							
		3.6 MHz	5	6	7	8 ²	9	10	11	12
8232	Outdoor Non-UL	0.55	904	1085	1266	1447	1627	1808	1989	2170
8232A	Indoor UL CMG CEC	0.55	904	1085	1266	1447	1627	1808	1989	2170
88232	Indoor UL CMP CEC	0.59	850	1020	1190	1361	1531	1701	1871	2041
1856A	Indoor/Outdoor Flexible Non-UL	0.52	967	1161	1354	1547	1741	1934	2128	2321
1857A	Indoor/Outdoor Flexible Non-UL	0.52	967	1161	1354	1547	1741	1934	2128	2321
9267	Indoor/Outdoor Rough Service ³ Non-UL	0.55	904	1085	1266	1447	1627	1808	1989	2170
8233	Outdoor Non-UL	0.25	1969	2362	2756	3150	3543	3937	4331	4724
8233A	Indoor UL CMG CEC	0.25	1969	2362	2756	3150	3543	3937	4331	4724
1858A	Indoor/Outdoor Flexible Non-UL	0.27	1866	2239	2612	2985	3358	3731	4104	4478
9232	Indoor/Outdoor Rough Service ³ Non-UL	0.27	1866	2239	2612	2985	3358	3731	4104	4478
9192	Indoor UL CMX	0.27	1866	2239	2612	2985	3358	3731	4104	4478
1859A	Indoor UL CMP CEC	0.27	1866	2239	2612	2985	3358	3731	4104	4478

Table 1

- Note:
1. Losses are determined by calculating the difference between the minimum output power of the camera and the minimum input power of the CCU. This calculation gives the power budget.
 2. Power budget of 8 dB is typical.
 3. Has Hypalon jacket for excellent abrasion and cut through protection.