

PVC LiY(St)CY

Multicore Cables

500V, 80°C

De- scription	Part No.	No. of Cond. (CDR)	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Conductor OD		Shielding Material Nom. DCR	Nominal OD		Application
			ft.	m	lbs.	kg		AWG	Section mm ²		inch	mm	

80°C • 22 - 14 AWG • Stranded Bare Copper Wire • Overall Alufoil • >65 % Overall Bare Copper Braid (continued)

PVC Insulation (Color Code: see chart 11, Tech Info Section) • **Grey PVC Flame Retardant Jacket**

IEC 332

Overall
Alufoil
+ Overall
65% BC Braid

- Survey and data transmission
- Check and drive systems
- Measure and monitor systems
- Interconnection of computer networks and outskirts interface



HMC0479	2	328	100	213.8	97.0	(28x0.245) BC	16	1.50	0.272	6.90		
HMC0480	3	328	100	213.8	97.0	(28x0.245) BC	16	1.50	0.280	7.10		
HMC0481	4	328	100	213.8	97.0	(28x0.245) BC	16	1.50	0.331	8.40		
HMC0482	5	328	100	213.8	97.0	(28x0.245) BC	16	1.50	0.362	9.20		
HMC0483	6	328	100	213.8	97.0	(28x0.245) BC	16	1.50	0.374	9.50		
HMC0484	3	328	100	213.8	97.0	(48x0.243) BC	14	2.50	0.319	8.10		
HMC0485	4	328	100	363.8	165.0	(48x0.243) BC	14	2.50	0.366	9.30		

BC = Bare Copper • DCR = DC resistance