



15-meter HCI/LTE-Kabel

N han og N han connector
(7336LMR i begge ender)

Kabel: FF400 Feedflex,
Low Loss, coax kabel, sort



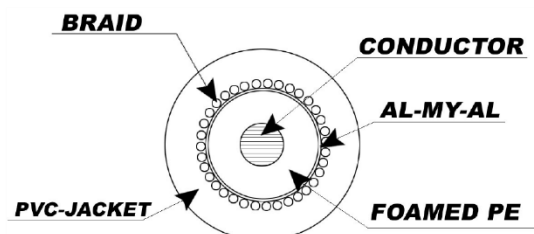
EAN: 5704717011360



Technical Data

Product Number	6067	
CONDUCTOR	CONSTITUTION	10 AWG (1 / 2.74 mm)
	MATERIAL	BARE COPPER CLAD ALUMINIUM WIRE
INSULATION	MATERIAL	GAS INJECTED FOAMED POLYETHYLENE
	THICKNESS	2.24 mm Nom.
	O.D.	7.24 ± 0.10 mm
	COLOR	NATURAL
SHIELD	ADHESIVE AL-MYLAR TAPE IS LONGITUDINALLY WRAPPED OVERALL	
	FOIL	THE CABLE AND ALUMINIUM FOIL FACING OUTWARD
JACKET	BRAID	24 / 7 / 0.16 mm TINNED COPPER WIRES. WITH 90% COVERAGE Min.
	MATERIAL	PVC (RoHS)/UV-Resistent
	THICKNESS	1.08 mm Nom.
	O.D.	10.29 ± 0.20 mm
WEIGHT	COLOR	BLACK
		129.80 Kg / 1Km
MARDING	... M ... FEEDFLEX® CFD400NL-LW LOW LOSS 50 OHM COAXIAL CABLE ... M ...	

IMPEDANCE	50 ± 2 Ω											
CAPACITANCE	77 p F/M Nom.											
VELOCITY OF PROPAGATION	86 % Nom.											
MAX. OPERATING TEMPERATURE. (°C)	-40 / 60°C											
MIN. BEND RADIUS	25.4 mm											
ATTENUATION	MHz	30	50	150	220	450	900	1500	1800	2000	2500	5800
(dB/100m)	dB	2.2	2.9	5.0	6.1	8.9	12.8	16.8	18.6	19.6	22.2	35.5
AVERAGE POWER	kW (at 20°C)	3.33	2.58	1.47	1.2	0.83	0.58	0.44	0.4	0.37	0.33	0.21
INNER CONDUCTOR RESISTANCE	4.5 Ω / Km Nom											
INSULATION RESISTANCE	100 M Ω-Km Min											
DIELECTRIC STRENGTH	2.5 KV / 1 min. Min.											



7336LMR - N Male full crimp for Eco

