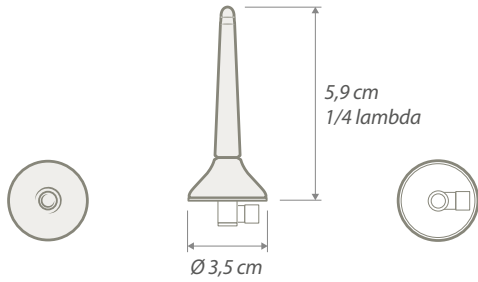


	ON-ROOF			<i>Universal roof antenna</i>	
	GSM DCS				
15-7681052	Connector FMEF	Cable L = 5 mt	p/n: 8610038	Connector SMA M	Cable L = 5 mt
Frequency	GSM = 890 ÷ 960 DCS = 1710 ÷ 1880 MHz			Gain	2,15 dBi
Max Power	10W	Spare rod	p/n: 7551029	VSWR	GSM ≤ 2,1
Mounting	Coachwork drilling AFT: hole Ø 14 mm				



15-7687020	SHARK PHONE			<i>Rear roof antenna</i>	
	GSM DCS			<i>O.E. SUPPLY</i>	
Connector*	FMEF	Ext. cable	RG58 (L = 5 m Z = 50Ω C = 101 pF/m)		
VSWR	GSM TX < 2:1 RX < 2,5:1	Frequency	GSM = 890 ÷ 960 / 1710 ÷ 1880 MHz UMTS = 1900 ÷ 2170 MHz		
Gain	GSM = 0 dBi	Max Power	4W		
Mounting	Coachwork drilling OE: square 15x15 mm, r: 2 mm AFT: hole Ø 19 mm				

* See adapter cables on page 65

15-7727004	SHARK SAT			<i>Rear roof antenna</i>	
	GPS				
Connector*	SMBF	Ext. cable	L = 5 m Z = 50Ω C = 101 pF/m	Power Supply	GPS = 3÷5V Phantom
VSWR	GPS ≤ 2:1	Frequency	GPS = 1575,42 ± 1,023 MHz	Gain	GPS ≥ 22 dBi
Consumption	GPS = 30 mA max	Mounting	Coachwork drilling OE: square 15x15 mm, r: 2 mm AFT: hole Ø 19 mm		

* See adapter cables on page 65

