



Notes on operating the antenna with WAGO EnOcean radio receivers:

- The antenna is to be mounted on a plate measuring at least 9.8 x 9.8 inches (25 x 25 cm).
- The distance of interfering sources to the antenna and antenna line must be at least 11.8 inches (30 cm) and the free space between the antenna and the next wall must be at least 13.78 inches (35 cm).
- The antenna cable should, under no circumstances, be bent sharply, since irreversible damage may result to the antenna line (RG174 bend radius > 0.6 inches/15 mm).

Dati tecnici

Tecnologia radio	Comunicazione mobile
Banda di frequenza	da 870 MHz a 960 MHz; da 1710 MHz a 1880 MHz
Guadagno	870 MHz ... 960 MHz 0 dB; 1710 MHz ... 1880 MHz 0 dB
Potenza (max.)	20 W
VSWR	870 MHz ... 960 MHz < 1.5; 1710 MHz ... 1880 MHz < 1.5

Dati meccanici

Connettore	Spina SMA angolata + modanatura in ferrite
Lunghezza del cavo di connessione	2.5 m

Dati dei materiali

Carico d'incendio	0 MJ
Peso	79,2 g

Dati commerciali

eCl@ss 10.0	19-07-91-01
eCl@ss 9.0	19-07-01-05
ETIM 8.0	EC001698
ETIM 7.0	EC001698
PU (SPU)	1 pz.
Tipo imballaggio	Box
Paese d'origine	IT
GTIN	4044918122535
Numero tariffa doganale	85177100000



Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

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Documentation

System Description				Bid Text			
Radio Technology – General Product Information	pdf	493.44 KB		758-910	09.10.2017	doc	24.50 KB
				758-910	09.10.2017	docx	14.19 KB
				758-910	19.02.2019	xml	3.87 KB

CAD/CAE-Data

CAE data	
WSCAD Universe 758-910	