

Tags—Frequency Range HF



Standard Technical Data

Frequency	HF (13.56 MHz)
HF protocol	ISO 15693

For detailed data and description, see the datasheet. Further products can be found online at www.pepperl-fuchs.com.

Model number	Special features	Memory size	Mounting	Degree of protection	Length L	Width W	Height H	Diameter D
IQC21-10 10pcs		896 bit EEPROM	On metal, in metal, non-conductive material	IP67			4.5	10
IQC21-16 50pcs		896 bit EEPROM	Non-conductive material	IP67			2.9	16
IQC21-30 25pcs	High temperature	896 bit EEPROM	Non-conductive material	IP68			3	30
IQC21-50 25pcs		896 bit EEPROM	Non-conductive material	IP68			3	50
IQC21-58		896 bit EEPROM	On metal, non-conductive material	IP67			20.1	58
IQC21-50F-T10	High temperature	896 bit EEPROM	Non-conductive material	IP68	51.5	51.5	6.4	
IQC21-15L15 500pcs		896 bit EEPROM	Non-conductive material	IP67	14.5	14.5	0.2	
IQC21-18L35-M 500pcs		896 bit EEPROM	On metal, non-conductive material	IP67	35	18	0.5	
IQC21-51L51 500pcs		896 bit EEPROM	Non-conductive material	IP67	50.8	50.8	0.2	
IQC22-22-T9 50pcs	High temperature	2000 bit EEPROM	Non-conductive material	IP68			3	22
IQC24-27-T12	High temperature	7936 bit EEPROM	Non-conductive material	IP67			4	27
IQC33-20 50pcs	High storage capacity		Non-conductive material	IP68			2.5	20
IQC33-30 25pcs	High temperature		Non-conductive material	IP68			2.5	30
IQC33-50 25pcs	High storage capacity		Non-conductive material	IP68			3	50
IQC33-ST22	High storage capacity		On metal, non-conductive material	IP68			20.5	22
IQC35-10 50pcs	High temperature	1280 bit EEPROM	Non-conductive material	IP68			2	10
IQC37-30			Non-conductive material	IP68			2.8	30
IQC37-F162			On metal, non-conductive material	IP67	70	40	22	