UHF Reader 6 mtr & 12 mtr Range



UHF Reader 6 mtr Range

Specifications	UHF Reader 6mtr/12 mtr
Protocol	ISO18000-6B, ISO18000-6C(EPC GEN2)
Frequency Range	Standard ISM 902 ~ 928 MHZ or ISM 865-868 MHz
RF Power	0 ~ 30 dBm, Software Adjustable
Reading Speed	Software Programmable, Average Reading per 64 Bits :< 6 ms
Data Ports	Wiegand 26/34, Rs485, Rs232, TCP/IP(Optional)
Reading Range	6 mtr/12mtr
Audio Indication	Yes, Buzzer
Gain	6 dBi/12dBi
Operating Voltage	12V DC, 2A
Protection Ratings	IP 66 Ratings
Operating Temperature	-20° C to 80° C



UHF Reader 12 mtr Range

Application:-

Parking Management System School Attendance System