









Reader Overview *C-line*[®] Product Range

Type	CPX2	MPX1	MPX2	MPX4	SPX	LPX1	LPX2	CLP26
	Modul	Reader	Reader	Reader	Reader	Reader	Reader	Programmer
								
Read range, max. mm	70	70	70	140	70	600	600	-
Features	<ul style="list-style-type: none"> to be integrated in customers PC board easy to integrate in customised housing can be mounted behind keypads for internal and external antenna use connection for 26/44 Bit transponders IP65 protection 	<ul style="list-style-type: none"> wallmount option direct mounting on metal beeper/LED feedback cost-effective solution for 26/44 bit transponders IP65 protection 	<ul style="list-style-type: none"> fits on 55 single gang switch box IP65 protection type for outside use beeper and LED feedback for 26/44 Bit transponders spacer 	<ul style="list-style-type: none"> wallmount option IP65 protection type for outside use beeper and LED feedback for 26/44 Bit transponders spacer 	<ul style="list-style-type: none"> can be mounted directly on metal addressable reader/controller in one unit up to 32 units on one line relay on board up to 200 users can be stored rolling memory for last ten transactions IP65 protection 	<ul style="list-style-type: none"> easy to install rugged design against vandalism for parking and handsfree applications for 26/44 Bit transponders 	<ul style="list-style-type: none"> for building own antenna design for underground antennas for outside use IP65 protection 	<ul style="list-style-type: none"> free programming of 26 Bit transponders for CLT 51 transponders free configurable site code and badge number easy to install and to use PC software
Interface	open Collector (with Wiegand, Data/Clock or MS-protocol) and RS232-protocol	open Collector (with Wiegand, Data/Clock or MS-protocol) RS232 EFF EFF-protocol	open Collector (with Wiegand, Data/Clock or MS-protocol) RS232 EFF EFF-protocol	open Collector (with Wiegand, Data/Clock or MS-protocol) RS232 EFF EFF-protocol	RS 485	open Collector (with Wiegand, Data/Clock or MS-protocol) RS232/485 EFF EFF-protocol	open Collector (with Wiegand, Data/Clock or MS-protocol) RS232/485	RS 232
Feedback		beeper/LED	beeper/LED	beeper/LED	beeper/LED	beeper/LED	beeper/LED	-
Connection	solder pins	screw terminal	plug in	plug in	screw terminal	plug in	plug in	-

The complete C-line product range for easy and convenient access. The ideal solution for people who don't like to have the mechanical problems of Magstripe or other slot reader, but for reasonable pricing.