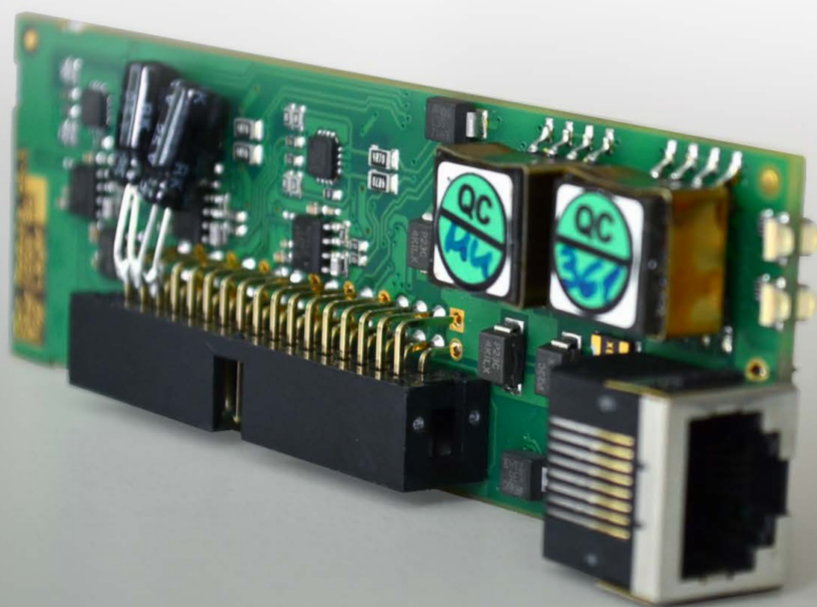




MCCI Plug-in critical infrastructure module

Mondis Critical Infrastructure module that extends the capabilities of the Mondis system in terms of shafts, boxes, tunnel doors, pipeline shafts and outdoor cabinets insuring access control and effectively prevents thefts and interruptions.

The Critical infrastructure module can be installed into any available position within the control base unit and uses a simple remote sensor.





Mondis

MCCI Plug-in critical infrastructure module



OPTICAL PARAMETERS

	MIN	TYP	MAX	UNIT
Control line type	Copper twisted pair			
Line impedance	100			ohm
Remote sensor	Dry contact			
Copper diameter	05			mm
Monitoring reach			4	km
Objects per module	1		4	pc
Connector	RJ45			

ELECTRICAL PARAMETERS

Supply voltage	12			VDC
Power consumption	600		700	mW

PHYSICAL PARAMETERS

Dimensions	110 x 34 x 18			mm
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