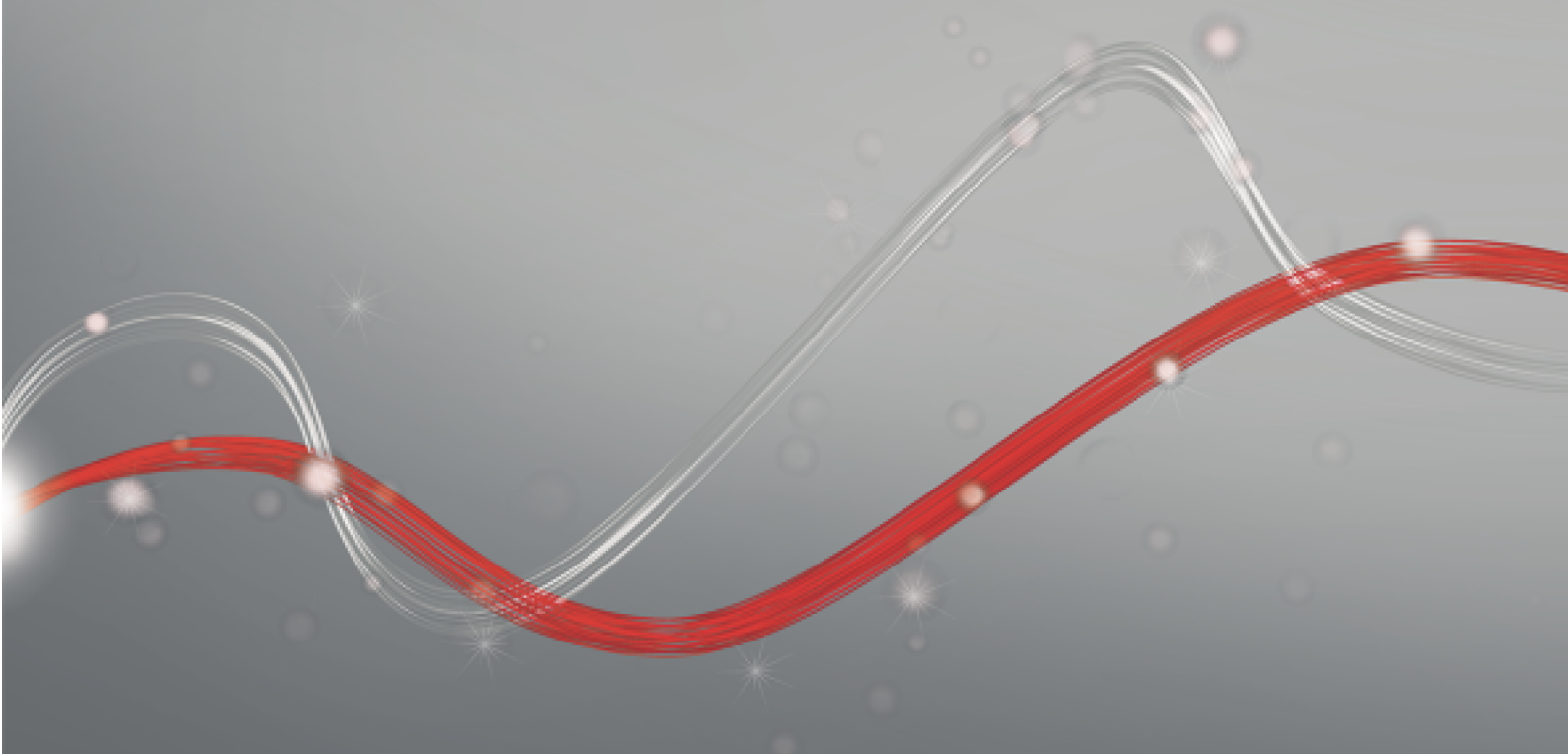




Be ahead



QUADRO ESPAS 30

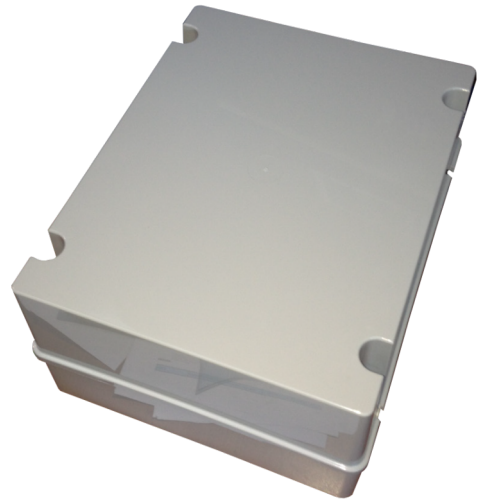
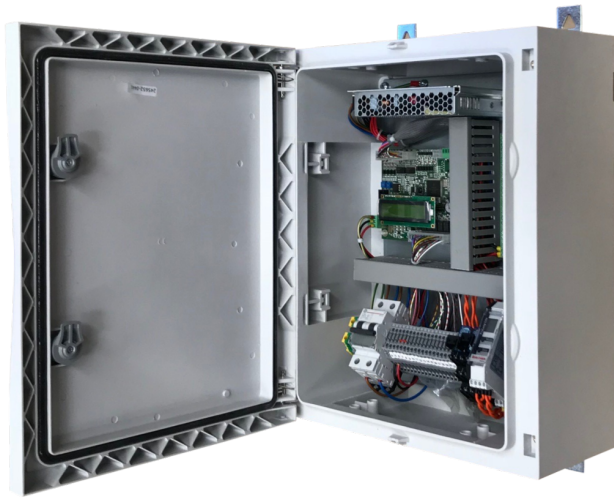




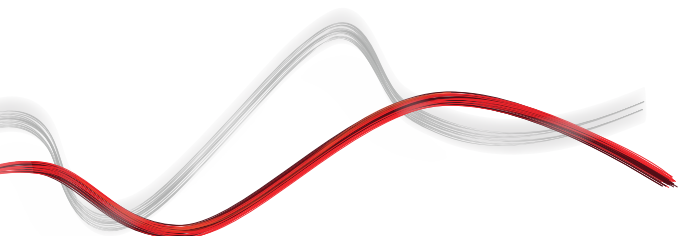
QUADRO ESPAS 30



Parking management systems



Quadro Espas 30 é um equipamento de controle de acesso para sistemas de estacionamento. Ele é projetado para ser instalado em locais protegidos contra intempéries e vandalismo. O equipamento é composto por uma caixa de metal com uma porta de acesso à parte interna, onde estão localizados os componentes eletrônicos, incluindo a fonte de alimentação, a placa de controle e os terminais de conexão. O Quadro Espas 30 é compatível com diversos tipos de dispositivos de acesso, como leitores de placas de identificação, sensores de presença e atuadores de barreira. Ele também pode ser integrado a sistemas de controle de acesso centralizados, permitindo a gestão de múltiplos pontos de acesso a partir de uma única estação.



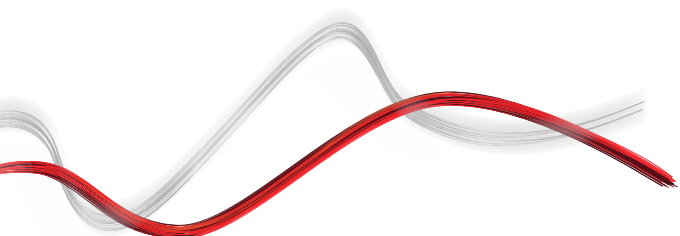


Parking management systems

QUADRO ESPAS 30

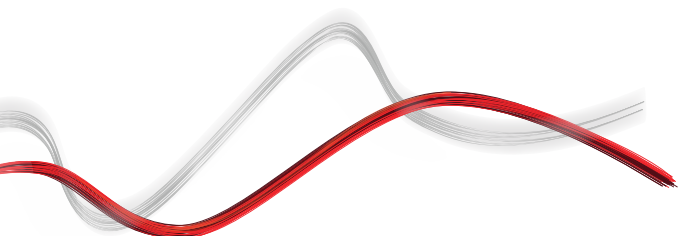
[illegible]

	QUADRO ESPAS 30 EN	QUADRO ESPAS 30 EA	QUADRO ESPAS 30 IN	QUADRO ESPAS 30 IA
□□□□□□□□□□ □□□□□□□□	230 □□□□□□□□□□□□ □□□□ ± 10 %. 50-60 □□	230 □□□□□□□□□□□□ □□□□ ± 10 %. 50-60 □□	230 □□□□□□□□□□□□ □□□□ ± 10 %. 50-60 □□	230 □□□□□□□□□□□□ □□□□ ± 10 %. 50-60 □□
□□□□□□□□□□ □□□□□□□□□ □□□□□□	RS485	RS485	RS485	RS485
□□□□□□□□	392 x 420 x 180 mm	392 x 420 x 180 mm	316 x 396 x 188 mm	316 x 396 x 188 mm
□□□□□□□□ □□□□□□□□□□□□	-10 ÷ 50 °C	-10 ÷ 50 °C	-10 ÷ 50 °C	-10 ÷ 50 °C
□□□□□. □□□□□□□□□□□□□□ □□□□□□□□□□	70 W	70 W	70 W	70 W





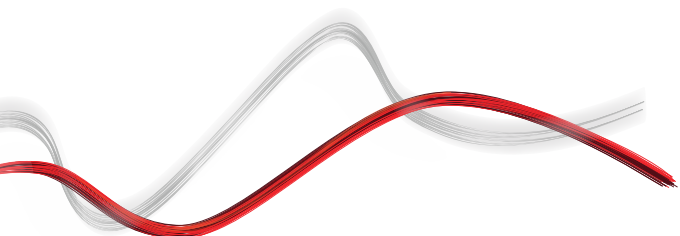
Parking management systems

[illegible][illegible]

Parking management systems

[illegible]

new P800137 - KIT INTERLOCK FOR PARKING 1. 本產品為一組由紅外線發射器及接收器組成的系統，可用於停車場入口處，以防止車輛在入口處停留，造成交通阻塞。 2. 安裝時，請將發射器及接收器分別安裝在入口處的兩側，並調整發射器的角度，使其對準接收器。 3. 當車輛進入停車場時，發射器會發出紅外線信號，接收器會接收到該信號，並向控制系統發送信號，以允許車輛進入。 4. 當車輛離開停車場時，發射器會停止發出紅外線信號，接收器會停止接收到該信號，並向控制系統發送信號，以禁止車輛進入。 5. 本產品適用於各種型號的停車場，安裝簡便，使用可靠。	new P800132 - 485-TCP/IP CONVERTER KIT 1. 本產品為一組由 RS-485 轉 TCP/IP 轉換器組成的系統，可用於將 RS-485 設備連接到 TCP/IP 網絡。 2. 安裝時，請將轉換器連接到 RS-485 設備及 TCP/IP 網絡，並調整轉換器的 IP 地址，使其與網絡中的其他設備一致。 3. 當 RS-485 設備發送數據時，轉換器會將數據轉換為 TCP/IP 格式，並通過網絡傳輸到目標設備。 4. 當目標設備發送數據時，轉換器會將數據轉換為 RS-485 格式，並通過 RS-485 網絡傳輸回源設備。 5. 本產品適用於各種型號的 RS-485 設備及 TCP/IP 網絡，安裝簡便，使用可靠。
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