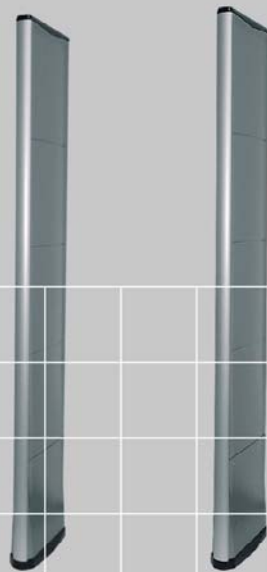


SCORPIO SCS-200



Das Scorpio – System mit Drehfelddetektion

Das Scorpio - System bietet den Vorteil, dass es durch seine schmale Bauform sehr wenig Platz benötigt. Ein digitaler Signalprozessor filtert zuverlässig das Etikettensignal heraus und sorgt somit für eine sichere und störungsfreie Erkennung.

Eine gute Alternative zur Sicherung von schmalen Nebenausgängen.

SCORPIO Series 200 Narrow Exit Gate

Mechanical Specifications	Antenna
Antenna Height	1500 mm (59.1 inch)
Antenna Width	305 mm (12.0 inch)
Antenna Base	305 mm (12.0 inch) x 91 mm (3.6 inch)
Frame Width	48 mm (1.9 inch)
Weight	8.5 kg (18.8 lbs)
Material	Aluminium – Steel construction
Foot Cover	ABS scratch resistant, Aluminium Gray RAL 9007 ¹⁾
Panel	ABS scratch resistant, Aluminium Gray RAL 9007 ¹⁾
¹⁾ Special Colours	upon request

Electrical Specifications	Antenna and Electronics
Operating Frequency	8.2 MHz ($\pm 10\%$)
Operating Distance	up to 1.2 m (4 ft.) with 4x4 Label up to 0.9 m (3 ft.) with 2x3 Label
Operating Temperature	0° to 50 °C (32° to 122 °F)
Detection Characteristic	Moving Fields (4 Loop)
Transmitter Mode	Master, Opto Slave
Slave Output	2xOpto (Optional)
Receiver Technology	Digital Signal Processor (DSP)
Power Supply	Transformer 110/230 VAC (30 W)
Alarm Light	Light Emitting Diodes (LED)
Alarm	Buzzer, 90 dB at 1 m (3.3 ft.)

Product liability: The information given here is true, represents our best knowledge and is based not only on laboratory work but also on field experience. However, because of numerous factors affecting results, we offer this information without guarantee and no patent liability is assumed. For additional information or questions, please contact your local Lucatron representative.

Lucatron Germeany
Logokett GmbH
Möllner Landstrasse 15
22969 Witzhave
Phone: +49 (0)4104 / 69 58 24
Fax: +49(0) 41 04 / 69 58 26
info@logokett.com

Lucatron Switzerland
LUCATRON AG
Brunnenstrasse 7
CH-8604 Volketswil
Switzerland

info@lucatron.com

www.lucatron.com

