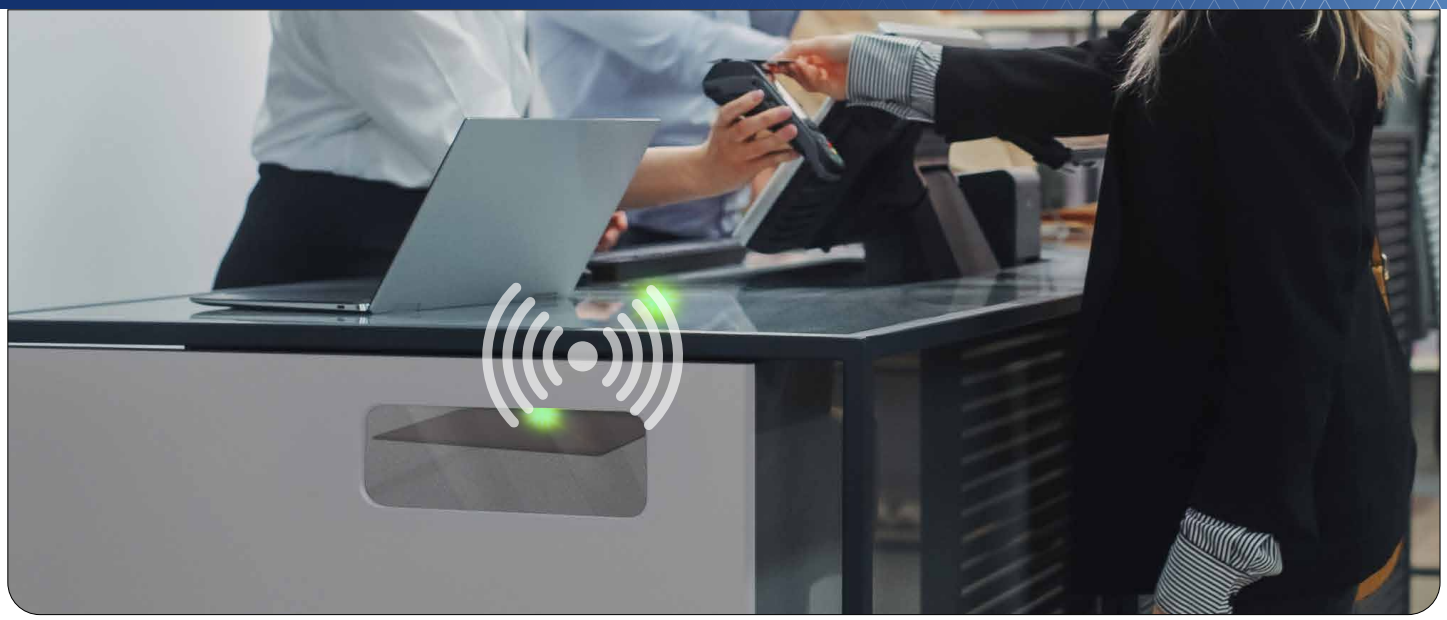
BRADY



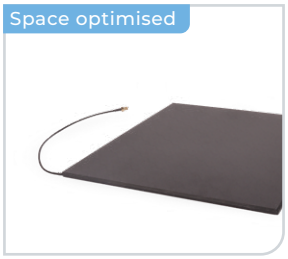
ULTRA-LOW-PROFILE. POWERFUL PERFORMANCE.

BRADY FLAT RFID ANTENNAS

FA1515e
FA3030e

EFFICIENT TRACKING. SEAMLESS FIT IN TIGHT SPACES. RELIABLE PERFORMANCE.







Optimise RFID tracking in tight spaces with unmatched design and performance.

- Ultra-low-profile design for easy integration in compact spaces
- Works effectively on any surface, including metal
- Lightweight yet durable design for flexible and versatile mounting options
- Available in two sizes to suit different application needs
- Right-hand circular polarisation for consistent tag reading
- Beamwidth optimised (100° / 60°) for precise coverage and efficient tracking
- Operates in both ETSI (865-868 MHz) and FCC (902-928 MHz) frequency bands
- Low power consumption with max 10W input for energy efficiency
- Ideal for retail, logistics, and light industrial applications

MAXIMISE RFID COVERAGE

SLEEK, SPACE-SAVING DESIGN

VERSATILE SURFACE MOUNTING

RELIABLE, CONSISTENT PERFORMANCE

BRADY FLAT RFID ANTENNAS



FA1515e

UHF RFID IDENTIFICATION	
Frequency	ETSI 865.6-867.6 MHz or FCC/IC 902-928 MHz
SIZE AND WEIGHT	
Weight (kg)	200 g
Dimensions	150 mm (W) x 6 mm (H) x 150 mm (D)
Beam Width	100°/100°
ENVIRONMENT	
Operating Temperature	-20°C - 55°C
Storage Temperature	-40°C - 85°C

FA3030e

UHF RFID IDENTIFICATION	
Frequency	865 MHz - 867 MHz or 902 MHz - 930 Mhz
SIZE AND WEIGHT	
Weight (kg)	810 g
Dimensions	300 mm (W) x 6 mm (H) x 300 mm (D)
Beam Width	60°
ENVIRONMENT	
Operating Temperature	-20°C - 55°C
Storage Temperature	-40°C - 85°C

Product options

Article No.	Order Reference	Description
309991	FA3030e-868-UHF	Flat RFID antenna FA3030E
311010	FA3030E-915-UHF	Flat Antenna FA3030e 915/UHF RFID (SMA)
311011	FA1515E-UHF	Flat Antenna FA1515e 868/UHF RFID (SMA)
311012	FA1515e-UHF	Flat Antenna FA1515e 915/UHF RFID (SMA)

© 2025 Brady Worldwide, Inc. All Rights Reserved.