GENERAL SPECIFICATIONS

BTX 10400-S/D

Material	Body	304 grade stainless steel (opt. 316 grade) or, Electrostatic powder coated hot dip galvanised steel (opt. RAL colors)
	Arm	304 grade stainless steel (opt. 316 grade) or, Electrostatic powder coated hot dip galvanised steel (opt. RAL colors)
Available for		INDOOR OUTDOOR ☑ — INDOOR ☐
Energy		110/220-240V 50-60Hz. AC (±%10) - 24V DC
Control System		Dry contact (ground control)
Nr. of Passage Lanes		Double Unit ☑ — Single Unit ☑
Rotor System		90° (4 Arms) Rotor System ☑ — 120° (3 Arms) Rotor System ▬
Operation		BI-DIRECTIONAL ☑ — UNI-DIRECTIONAL ☐
Indicators		S STANDARD ☑ — O OPTIONAL ☐ S STANDARD ▬ — O OPTIONAL ▬
Emergency		Arms allow free passage
Reduced Mobility (ADA) Compatibility		AVAILABLE ☐ — NOT AVAILABLE ☑

For further details, please download "Technical Specifications" file.