



TANSA
SINCE 1962

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LTT 313ED



TECHNICAL SPECIFICATIONS

Operation	Adjustable manual passage to either direction	Power Supply	220 VAC, 60 Hz
Chassis	Flat legged symmetrical with the chassis, flat covered, AISI 304 quality stainless steel	Power Consumption	9 W during passages, 12 W during stand-by
Core Arms	CNC-machined, aluminum cast core and polished aluminum arms	Operating Temperature	-20°C / +50°C (as low as -40°C with optional thermostat heater)
Functions	Adjustable passage information, passage time, memory mode, audio warning, adjustable passage direction	Passage Speed	50 persons / minute
Mechanism	Manufactured using AISI 304 quality stainless steel. Mechanism is manufactured to operate on fail-safe mode (i.e. arms are free during a power cut).	Passage Width	44 cm (arm length)
Emergency Mode	The arms fall down with the alarm received from fire detection system. Optional when drop arm mechanism is used, the arm in the center bends down to allow free passage.	Weight	36 kg
		Security Level	Deterrent
		Indicators	Both directions standard
		Areas of Use	Suitable for indoor and outdoor use

