



# TANSA

SINCE 1962

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## LTT 303A



### TECHNICAL SPECIFICATIONS

<b>Operation</b>	Adjustable manual passage to either direction	<b>Power Supply</b>	220 VAC, 60 Hz
<b>Chassis</b>	Two-legged, angled covered, AISI 304 quality stainless steel	<b>Power Consumption</b>	9 W during passages, 12 W during stand-by
<b>Core Arms</b>	CNC-machined, aluminum cast core and polished aluminum arms	<b>Operating Temperature</b>	-20°C / +50°C (as low as -40°C with optional thermostat heater)
<b>Functions</b>	Adjustable passage information, passage time, memory mode, audio warning, adjustable passage direction	<b>Passage Speed</b>	25 persons / minute
<b>Mechanism</b>	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).	<b>Passage Width</b>	44 cm (arm length)
<b>Emergency Mode</b>	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.	<b>Weight</b>	33 kg
		<b>Security Level</b>	Deterrent
		<b>Indicators</b>	Both directions standard
		<b>Areas of Use</b>	Suitable for indoor and outdoor use

