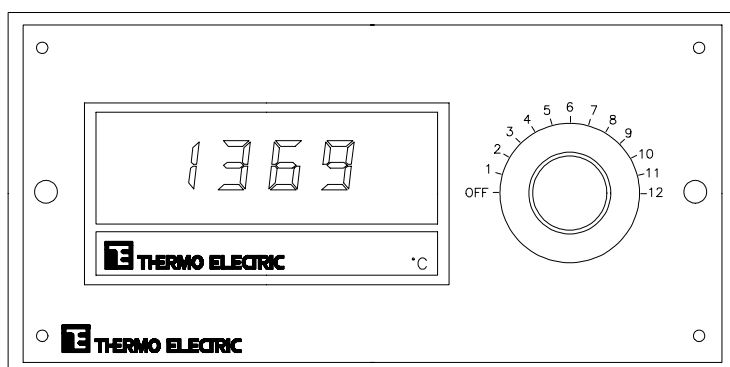


MULTIPOINT INDICATION SYSTEM



Features:

- Compact
- Pre-wired internal
- Panel build-in or table use
- Metal case
- Easy to use
- Different type of indicators available
- Fast response

Specifications:

Model	: SWT-11000 series
Number of points	: 6, 12, 18, 23 standard, other options see overleaf
Type of switch	: 2, 3 or 4 pole, make before break
Contact material	: gold plated, totally enclosed
Contact resistance	: 0,01 Ohms maximum
Contact life	: 25.000 operations minimum
Ambient temperature range	: 0 to +55°C
Contact rating	: 0,75 A at 28 V DC resistive load
Insulation resistance	: 10 Megohm minimum
Internal wiring	: copper, for RTD or thermocouple wiring where applicable
Power supply	: 220 V 50 Hz standard, pre-wired
Connections	: rear mounted terminals; suitable for up to 2,5 mm ² conductors; panel inserts as option available
Mounting method	: table use or panel mounting via front access panel clamps into DIN size 186 x 92 cutout
Case material	: sheet steel; front panel natural anodised aluminium with black numerals
Dimensions	: DIN size 192 x 96 x 167 mm
Max. depth indicator	: 140 mm behind panel
Indicator panel cut-out	: 44 x 92 mm, suitable for digitale indicator
Weight	: approx 2,1 kg

Ordering code:

SWT	-	110	-	number of points		internal wiring		indicator type		options (wired to rear)
				06 = 6 points + off 12 = 12 points + off 18 = 18 points + off 23 = 23 points + off		CU = copper 2 wire P3 = copper 3 wire x = thermocouple extension wiring where applicable		IDC-18000 see J/201 IDC-17000 see J/205		A - one alarm AA - two alarms AAA - three alarms RS - RS232 SP - special (specify)