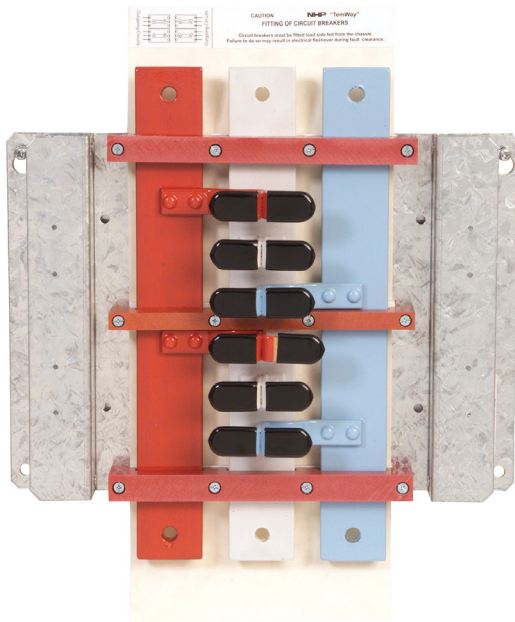


XCP100036U

NHP Terasaki TemBreak PRO TemWay XCP Chassis 1000A
3Phase 36 Way P2



Component type	Distributor assembly busbars
Range	XCP
Model	N/A
Product status	Existing

NHP's Moulded Case Circuit Breaker chassis system offers an efficient and reliable solution for mounting MCCBs in groups as part of a larger power distribution system. TemWay XCP chassis busbar systems are available in a double-sided configuration and are suitable for most TemBreak PRO 250A and 400A MCCBs. The XCP chassis includes fully insulated 1000A main busbars and top and bottom feed options.

ELECTRICAL	Rated current	1000 A
	Number of poles	36
	Number of phases input	3-phase
CONSTRUCTION	Assembly arrangement	35mm pitch
DIMENSIONS	Height (pan)	630 mm

**NHP Terasaki TemBreak PRO TemWay XCP Chassis 1000A
3Phase 36 Way P2**



Technical drawing of a 3-phase 4-wire MCCB assembly, showing front, side, and top views with dimensions and labels.

Front View Dimensions:

- Overall width: 230
- Terminal spacing: 70, 70
- Terminal height: 50 TYP.
- Terminal diameter: $\varnothing 11$ TYP.
- Overall height: 'A'
- Height segments: 15, 100, 50, 30
- Height segment: 'A'/2
- Mounting holes: 4x $\varnothing 8.5$ MOUNT HOLES
- Additional center holes: 2x $\varnothing 8.5$ ADDITIONAL CENTRE HOLES WHEN 'A' > 500mm
- Labels: L1, L2, L3, 370
- Labels: CAUTION, NO-HP, "Terminy"
- Labels: NOMEX INSULATION
- Labels: P400 LEFT HAND OR RIGHT HAND ONLY
- Labels: LH P400 MCCB, RH P400 MCCB
- Labels: P250 MCCB, P160 MCCB, ZS125 MCCB
- Labels: 10, 30.4
- Labels: 32.5
- Labels: 140 TYP., 140 TYP., 105 TYP., 90 TYP., 90 TYP.
- Labels: MCCB TOTAL

Side View Dimensions:

- Overall width: 393
- Overall height: 444 MAX.
- Height segments: 82, 47
- Label: ESCUTCHEON HEIGHT

Top View Dimensions:

- Overall width: 393
- Overall height: 444 MAX.
- Height segments: 82, 47
- Label: ESCUTCHEON HEIGHT

Escutcheon Height Details:

- TOGGLE (92mm): 154mm
- FULL MCCB: 150mm
- TO FRONT FACE OF ESCUTCHEON