

4-Gang Distribution Tree

Product Code: MT-4B-N

- 4-gang outlet assembly equipped with RPP safety-interlocked outlets.
- NEMA 4X enclosure, constructed from 14GA seam-welded stainless steel.
- Features (4) RPP 47052 32-amp safety-interlocked outlets, wired internally to a power distribution block (PDB).
- Each outlet includes a lockable ON/OFF switch to ensure safe power control.
- Equipped with a UL489 Listed circuit breaker, providing overcurrent protection for each outlet.
- Designed for hardwire power input.
- Includes mounting tabs for surface mount installation.
- Includes hinged front access door.

Specifications

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| 4-Gang Assembly | • 130A 480VAC (380/480VAC 50/60hz) 3 phase 3 wire + ground |
| Receptacles | • 32A 480VAC (380/440VAC 50/60 Hz) 3h |
| Circuit Breakers | • 32A trip, 10,000AIC @ 480VAC |
| Enclosure | • Type NEMA 4X/IP66, 316 SS |
| Power Input | • Designed for top, bottom or rear cable entry. |
| Approx. Weight | • 50lbs. |

Approvals

- UL 489 Listed / Circuit Breakers
- IEC/CEI/EN 60309-1, 603309-2
- Low Voltage Directive 2014/35/UE

Drawing

