

NOMINAL CURRENT AT ROOM TEMPERATURE:
NENNSTROM BEI RAUMTEMPERATUR:
COURANT NOMINAL A LA TEMPERATURE AMBIANTE:
CORRENTE NOMINAL ALLA TEMPERATURA AMBIENTE:

$I_n = 0.22 \text{ A}$

ALTERNATIVE 2-HOLE MOUNTING
ALTERNATIVE 2-PUNKT BEFESTIGUNG
MONTAGE ALTERNATIF A 2 TROUS
MONTAGGIO ALTERNATIVO A 2 FORI



Technical drawing of the WAGO 250-2 terminal block showing alternative 2-hole mounting options. The drawing includes a side view (b) and a front view. The side view shows the terminal block with two mounting holes. The front view shows the terminal block with two mounting holes and a label 'WAGO'.

PRESSURE AT PORT 31: DURCH AM ANSCHLUSS 31: PRESSION L'ORIFICE 31: PRESSIONE ALL'ORIFIZIO 31: Max. 3bar	MAINTENANCE REQUIREMENTS: WARTUNGSANFORDERUNGEN: ENTRETIEN: MANUTENZIONE:	NONE KEINE NON NON	SERVICE CONDITION: BETRIEBSART: CONDITION DU SERVICE: CONDIZIONE DI SERVIZIO:	CONTINUOUS SERVICE DAUERBETRIEB SERVICE CONTINU SERVIZIO CONTINUO
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THERMAL RANGE OF APPLICATION
UNDER NORMAL AMBIENT CONDITIONS:
THERMISCHER ANWENDUNGSBEREICH
UNTER NORMALEN UMGEBUNGSBEDINGUNGEN: -40°C ... +65°C
GAMME D'APPLICATION TERMIQUE
DANS DES CONDITIONS AMBIANTES NORMALES:
CAMPO DI APPLICAZIONE TERMICA
NELLE NORMALI CONDIZIONI AMBIENTALI

(1)* 6.1 (2)* 6.2 (4)* 6.4

33 63 h

34 3.1 44.6 45.5

M22x1.5

ALTERNATIVE 2-HOLE MOUNTING
ALTERNATIVE 2-PUNKT BEFESTIGUNG
MONTAGE ALTERNATIF A 2 TROUS
MONTAGGIO ALTERNATIVO A 2 FORI

TYPE OF PROTECTION ACC. TO DIN 40050: SCHUTZART NACH DIN 40050: MODE DE PROTECTION SUIVANT DIN 40050: TIPO DI PROTEZIONE SECONDO DIN 40050: SECURITY AGAINST THE CONFUSING OF POLES: VERPOLSICHERHEIT: DISPOSITIF DE TROMPEUR DE POLES: SICUREZZA CONTRO L' INVERSIONE DEI POLI:	IP 6K9K EXISTING VORHANDEN EXISTANT ESISTENTE		11 PRESA DI CORRENTE 11 SUPPLY, ENERGIEZUFLUSS VOM VORRAT, ALIMENTATION, ALIMENTAZIONE 12, 21, 22 DELIVERY, ARBEITSLEITUNG, UTILISATION, MANDATA 3.1, 3.2 EXHAUST, ANSCHLUSS ATMOSPHAERE, ECHAPPEMENT, SCARICO		
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