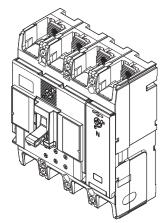


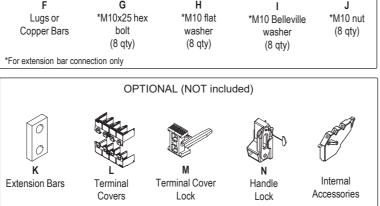
INSTALLATION INSTRUCTIONS MOULDED CASE CIRCUIT BREAKERS TEMBREAK PRO P250 4P BASIC ELECTRONIC

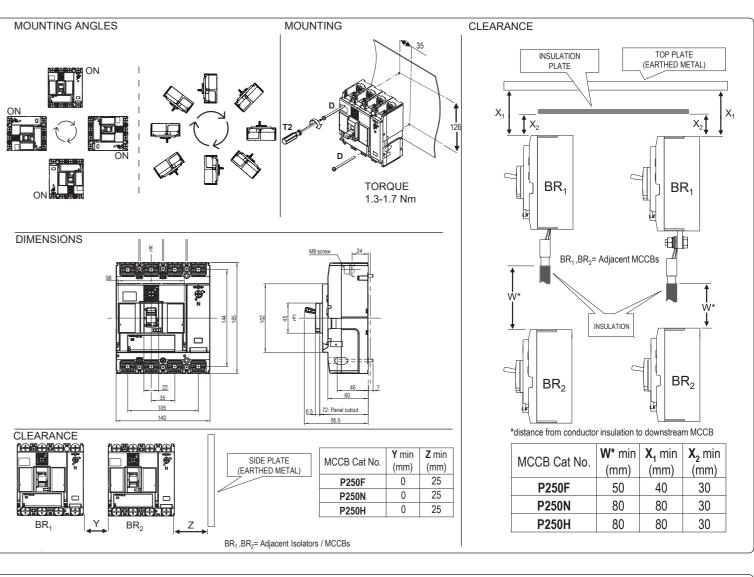


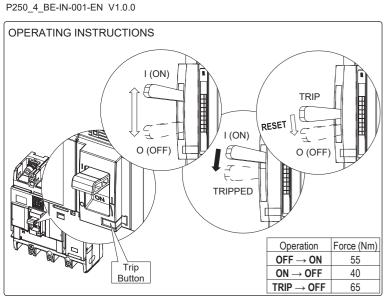
NHP Electrical Engineering Products Pty Ltd

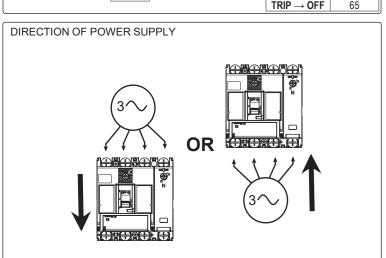
NZ 0800 NHP NHP

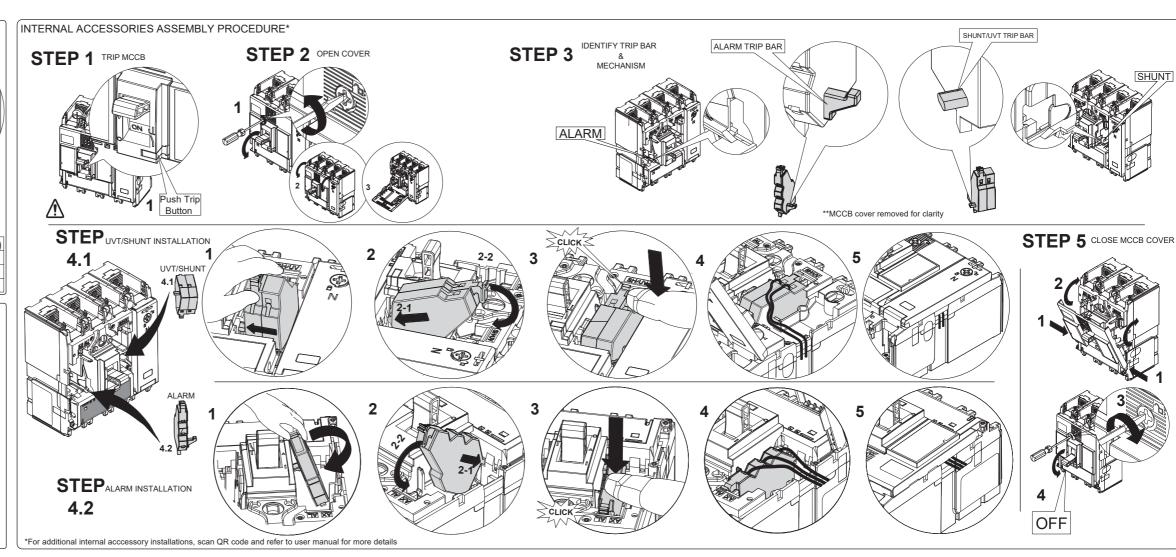


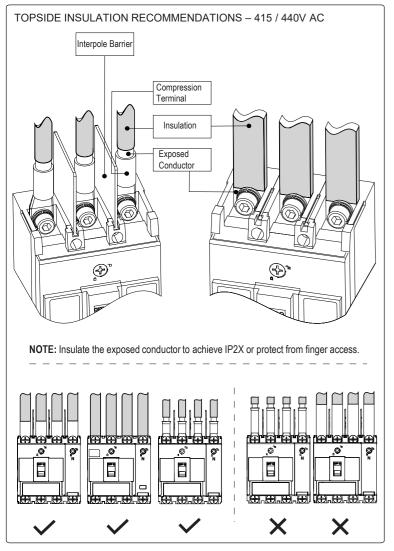


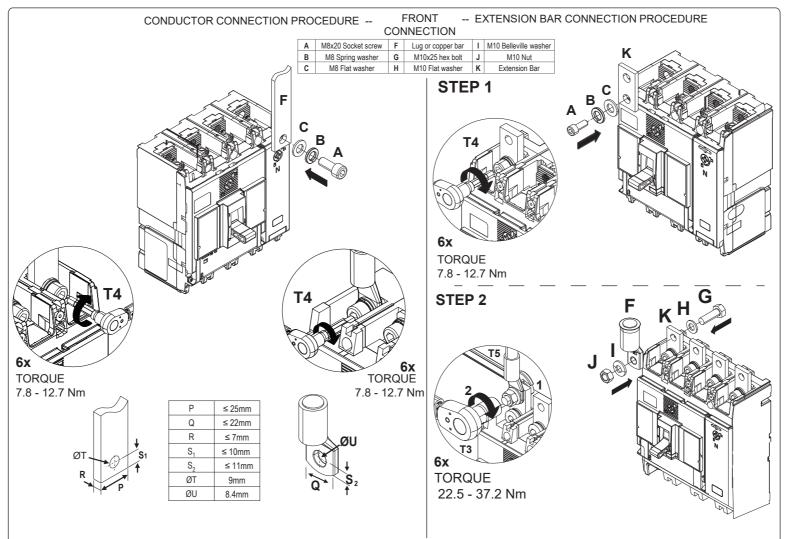


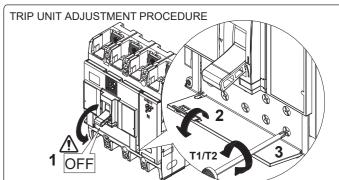












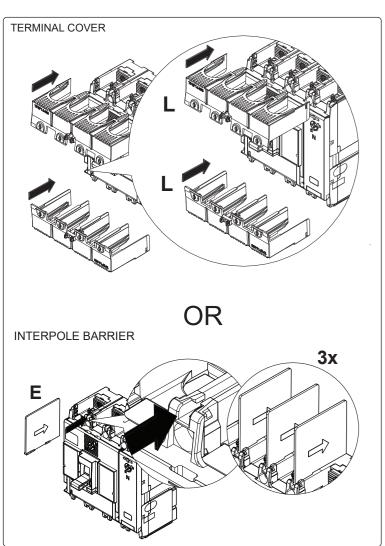
Protection Settings		
L	I _{r1} I _{r2}	Threshold Long Time Protection (Rated Current)
	t _r	Long Time Delay (Time Delay)
S	I _{sd}	Threshold Short Time Protection
	t _{sd}	Short Time Delay
	I ² t ON / OFF	I²t curve on Short delay protection
		activated or not
ı	I _i	Instantaneous Protection Threshold
GF	I ² t ON/OFF	I²t curve on Earth Protection Activated (ON) or not activated. (OFF)

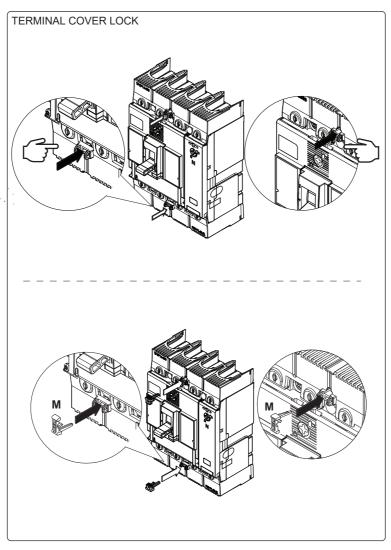
NOTE: The I_r (Rated Current) threshold is firstly set using the I_{r1} MAX adjustment dial. If necessary , fine adjustments of 1% increments of I_{r1} are possible using the I_{r2} dial from 0.92 to 1.

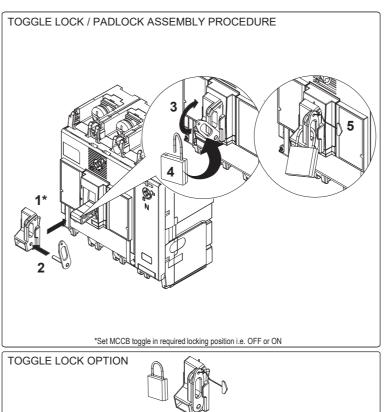
NOTE: The t_r time delay defines the trip time of the long-time delay protection for a current of 6 x l_r

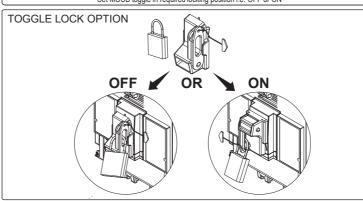
NOTE: The Ground Fault Protection can be turned ON and OFF using the GF dial for a current of 0.4 x ln.

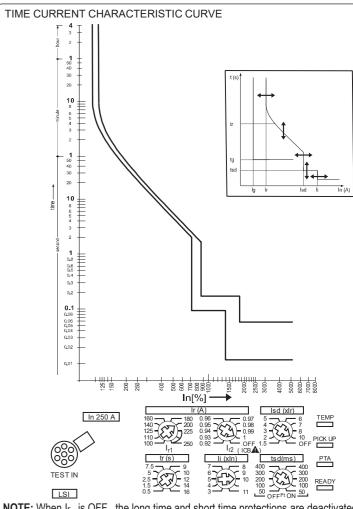
FOR MORE INFORMATION, PLEASE SCAN THE QR CODE











NOTE: When $I_{\text{\tiny f2}}$ is OFF , the long time and short time protections are deactivated, and only instantaneous protection (ICB) is activated