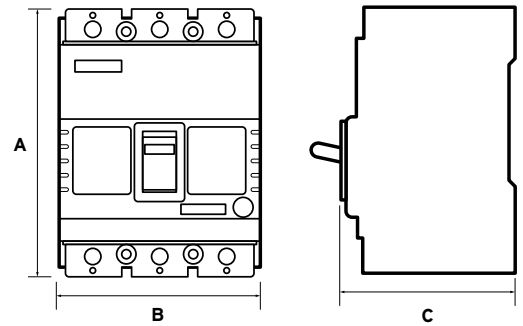


## MCCB 3 Pole // Thermal Adjustable & Magnetic Adjustable 200A+

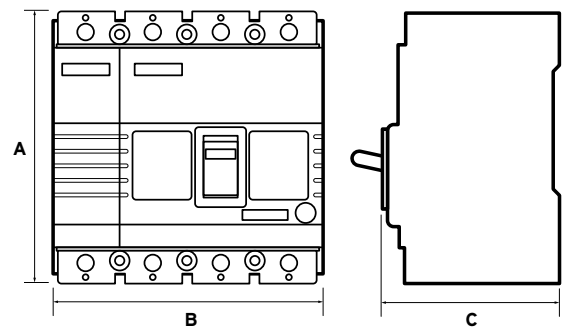


Part No.	Frame Size	Current Rating (A)	Thermal Adjustment Range (A)	Breaking Capacity	Dimensions			Qty
					A (mm)	B (mm)	C (mm)	
3MCCB-125	160	125	88 - 125	25kA	160	90	78.5	1
3MCCB-160	160	160	112 - 160	25kA	160	90	78.5	1
3MCCB-200	250	200	140 - 200	35kA	164	105	96.5	1
3MCCB-250	250	250	175 - 250	35kA	164	105	96.5	1
3MCCB-315	400	315	221 - 315	35kA	255	140	98.4	1
3MCCB-400	400	400	280 - 400	35kA	255	140	98.4	1

**Specifications //**

- Standard of Compliance - IEC60947-2
- Adjustable Thermal Protection - 0.7 to 1 x I<sub>n</sub>
- Adjustable Magnetic Protection - 200A & above
- Certifications -  

## MCCB 4 Pole // Thermal Adjustable & Magnetic Adjustable 200A+

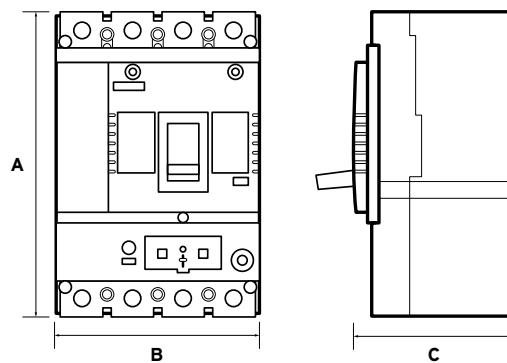


Part No.	Frame Size	Current Rating (A)	Thermal Adjustment Range (A)	Breaking Capacity	Dimensions			Qty
					A (mm)	B (mm)	C (mm)	
4MCCB-125	160	125	88 - 125	25kA	160	120	78.5	1
4MCCB-160	160	160	112 - 160	25kA	160	120	78.5	1
4MCCB-200	250	200	140 - 200	35kA	164	140	96.5	1
4MCCB-250	250	250	175 - 250	35kA	164	140	96.5	1
4MCCB-315	400	315	221 - 315	35kA	255	184	98.4	1
4MCCB-400	400	400	280 - 400	35kA	255	184	98.4	1

**Specifications //**

- Standard of Compliance - IEC60947-2
- Adjustable Thermal Protection - 0.7 to 1 x I<sub>n</sub>
- Adjustable Magnetic Protection - 200A & above
- Certifications -  

# CBR 4 Pole (MCCB + RCD) // Thermal Adjustable



Data Sheet  
  
 Download

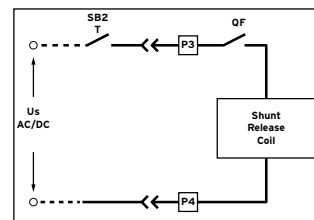
Part No.	Current Rating (A)	Thermal Adjustment Range (A)	Breaking Capacity	Dimensions			Qty
				A (mm)	B (mm)	C (mm)	
4CBR-125	125	88 - 125	35kA	155	101	70	1
4CBR-160	160	112 - 160	35kA	155	101	70	1
4CBR-200	200	140 - 200	35kA	210	140	113	1
4CBR-250	250	175 - 250	35kA	210	140	113	1

**Specifications //**

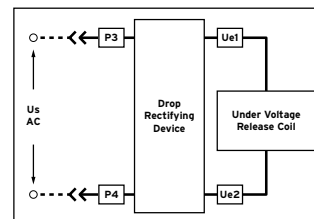
- Standard of Compliance - IEC60947-2
- Adjustable Thermal Protection - 0.7 to 1 x I<sub>n</sub>
- Adjustable Residual Current - 100 - 300 - 500ms
- Adjustable time delay - 50 - 500 - 800ms
- Certifications -

## Field Fit Accessories

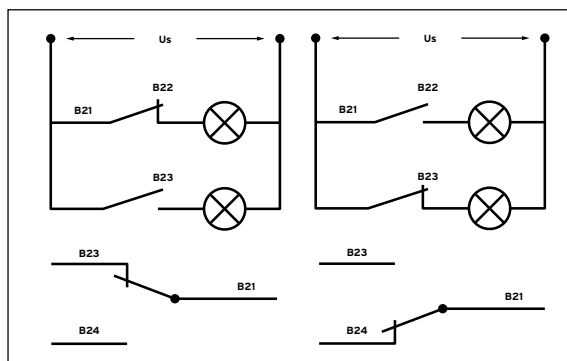
Part No.	Description	For Use With	Qty
FFA-AX160	Auxiliary Contact (AX)	160A Frame Size	1
FFA-AL160	Alarm Contact (AL)	160A Frame Size	1
FFA-ST160	Shunt Trip 230VAC (SHT)	160A Frame Size	1
FFA-UT160	Undervoltage Trip 230VAC (UVT)	160A Frame Size	1
FFA-AX250	Auxiliary Contact (AX)	250A Frame Size	1
FFA-AL250	Alarm Contact (AL)	250A Frame Size	1
FFA-ST250	Shunt Trip 230VAC (SHT)	250A Frame Size	1
FFA-UT250	Undervoltage Trip 230VAC (UVT)	250A Frame Size	1
FFA-AX400	Auxiliary Contact (AX)	400A Frame Size	1
FFA-AL400	Alarm Contact (AL)	400A Frame Size	1
FFA-ST400	Shunt Trip 230VAC (SHT)	400A Frame Size	1
FFA-UT400	Undervoltage Trip 230VAC (UVT)	400A Frame Size	1



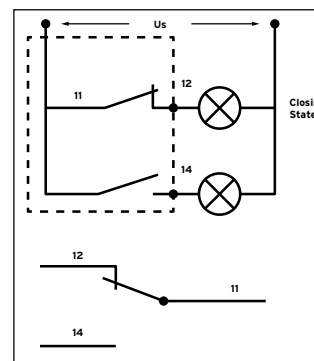
Shunt Trip 230VAC (SHT)



Undervoltage Trip 230VAC (UVT)



Alarm Contact (AL)



Auxiliary Contact (AX)

## Straight Extension Kits



Part No.	Breaker Size (A)	Pole	Qty
3P125EBK	125	3	1
3P160EBK	160	3	1
3P250EBK	200-250	3	1
3P400EBK	400	3	1
4P125EBK	125	4	1
4P160EBK	160	4	1
4P250EBK	200A-250	4	1
4P400EBK	400	4	1

### Specifications //

- Standard of Compliance - IEC60947-2
- Amperage - Fully rated
- Material - Zn plated copper
- Certifications - 

## Spread Extension Kits



Part No.	Breaker Size (A)	Pole	Qty
3P125SEBK	125	3	1
3P160SEBK	160	3	1
3P250SEBK	200-250	3	1
3P400SEBK	400	3	1
4P125SEBK	125	4	1
4P160SEBK	160	4	1
4P250SEBK	200A-250	4	1
4P400SEBK	400	4	1

### Specifications //

- Standard of Compliance - IEC60947-2
- Amperage - Fully rated
- Material - Zn plated copper
- Certifications - 

## Terminal Covers

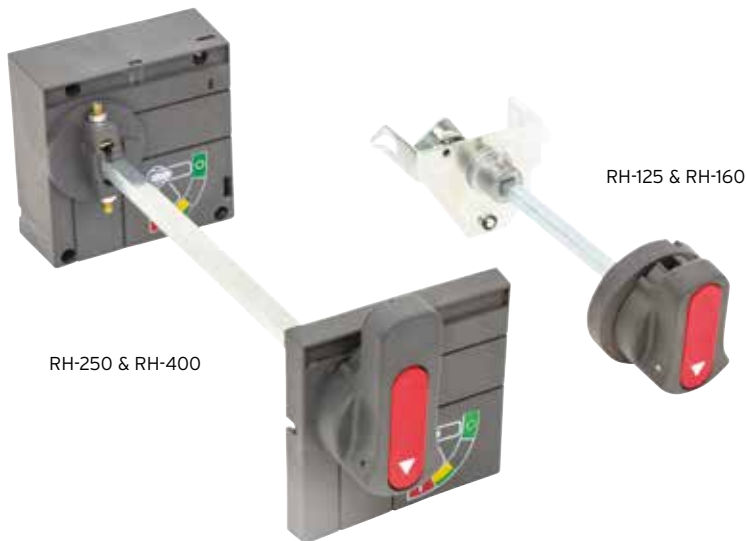


Part No.	Breaker Size (A)	Pole	Qty
3P125EBK-TC	125	3	1
3P160EBK-TC	160	3	1
3P250EBK-TC	200-250	3	1
3P400EBK-TC	400	3	1
4P125EBK-TC	125	4	1
4P160EBK-TC	160	4	1
4P250EBK-TC	200-250	4	1
4P400EBK-TC	400	4	1

### Specifications //

- Standard of Compliance - IEC60947-2
- Material - Thermoset ABS
- Mounting - Clip on
- Certifications - 

## Rotary Handle Kits



Part No.	Breaker Size (A)	Qty
RH-125	125	1
RH-160	160	1
RH-250	250	1
RH-400	400	1

### Specifications //

- Standard of Compliance - IEC60947-2
- Handle - Short pistol grip
- Padlockable - Yes
- Mounting - Eccentric offset
- Certifications - 