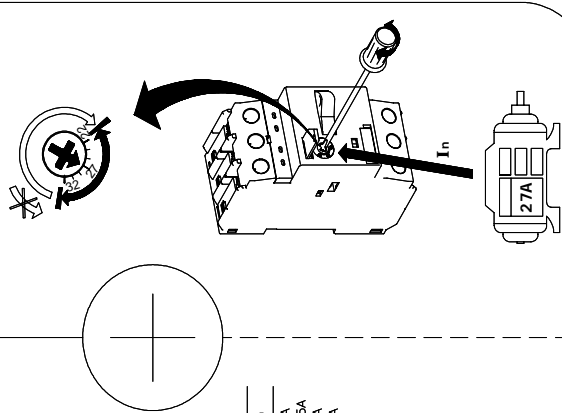
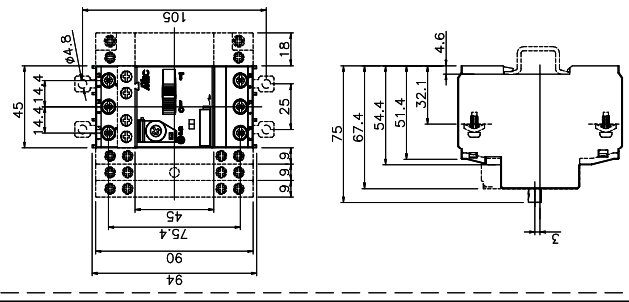
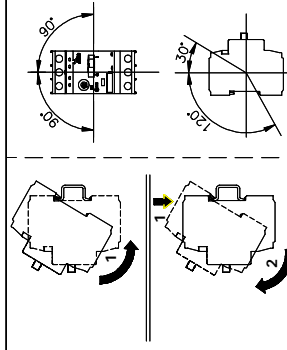


For single-phase applications, the three poles have to be connected in series.
 Bei einphasigem Betrieb müssen alle 3 Phasen in Serie geschaltet werden.
 En service monophasé, les 3 phases doivent être connectés en série.
 Per il funzionamento monofase devono essere collegate le 3 fasi in serie.
 Para aplicaciones monofásicas, los tres polos deben

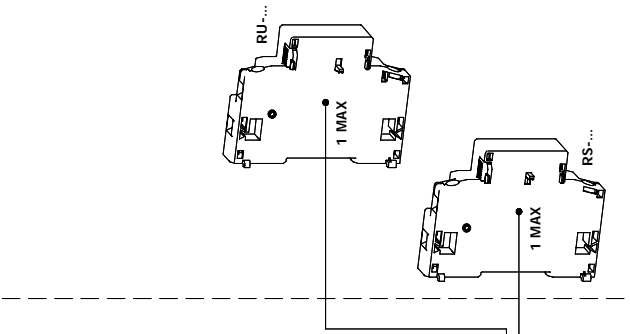
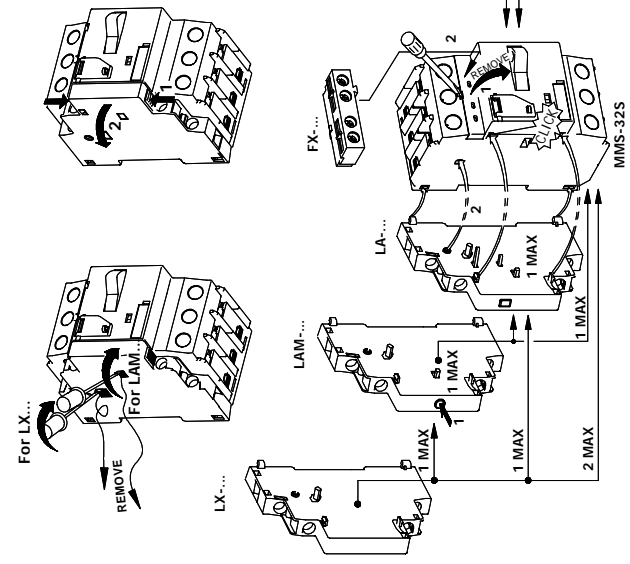


TYPE	I[A]	(RANGE)
MMS-32S	0.16A	0.1~0.16A
	0.25A	0.16~0.25A
	0.4 A	0.25~0.4A
	0.63A	0.4~0.63A
	1 A	0.63~1A
	1.6 A	1~1.6A
	2.5 A	1.6~2.5A
	4 A	2.5~4A
	6 A	4~6A
	8 A	5~8A
	10 A	7~10A
	13 A	9~13A
	17 A	11~17A
22 A	14~22A	
26 A	18~26A	
32 A	22~32A	



WARNING: To prevent electrical shock, disconnect power from source before installing or servicing. Ato must be carried out by qualified personnel.

WARNUNG: Elektrischen Schock zu verhindern, schalten Sie Kraft von Quelle ab, bevor Installieren der Porcion, und von qualifiziertem Personal ausgeführt werden muss.
 L'avertissement: Empêcher shock électrique, débrancher le pouvoir de la source avant d'installer de porcion, et doit être exécuté par le personnel qualifié.
 L'avvertimento: Evitare lo shock elettrico, disinnesce il potere dalla fonte prima che installare di servizi, e deve essere eseguito dal personale qualificato.
 La advertencia: prevenir shock eléctrico, desconectar el poder de la fuente antes instalar de porción, y debe ser llevado a cabo por el personal calificado.



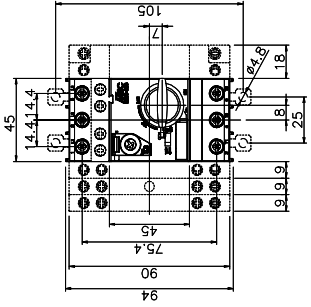
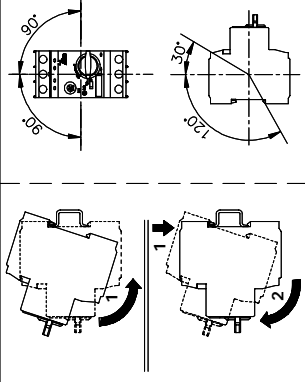
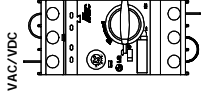
For single-phase applications, the three poles have to be connected in series.

Bei einphasigem Betrieb müssen alle 3 Phasen in Serie geschaltet werden.

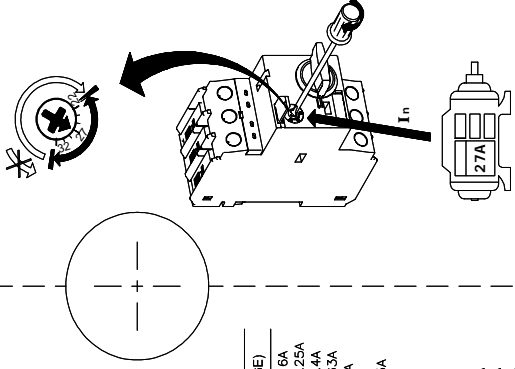
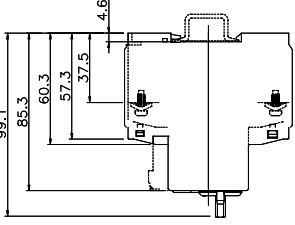
En service monophasé, les 3 phases doivent être connectées en série.

Per il funzionamento monofase devono essere collegate le 3 fasi in serie.

Para aplicaciones monofásicas, los tres polos deben



TYPE	[A]	(RANGE)
MMS-32H	0.16A	0.1~0.16A
MMS-32HI	0.25A	0.16~0.25A
	0.4 A	0.25~0.4A
	0.63A	0.4~0.63A
	1 A	0.63~1A
	1.6 A	1~1.6A
	2.5 A	1.6~2.5A
	4 A	2.5~4A
	6 A	4~6A
	8 A	5~8A
	10 A	7~10A
	13 A	9~13A
	17 A	11~17A
	22 A	14~22A
	26 A	18~26A
	32 A	22~32A



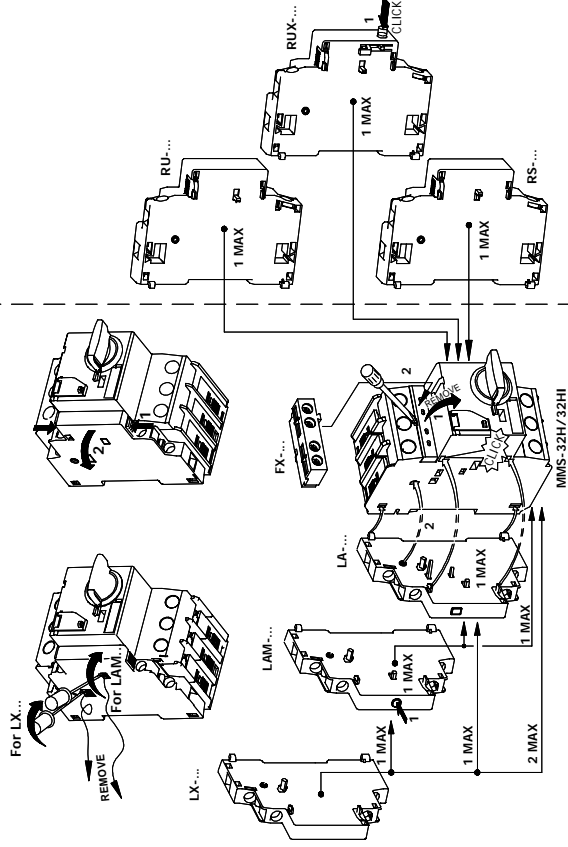
WARNING: To prevent electrical shock, disconnect power from source before installing of servicing. And must be carried out by qualified personnel.

WARNUNG: Elektrischen Schock zu verhindern, schalten Sie Kraft von Quelle ab, bevor installieren der Portion, und von qualifiziertem Personal ausgeführt werden muss.

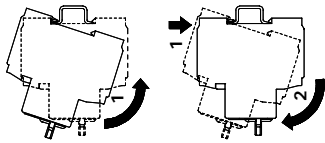
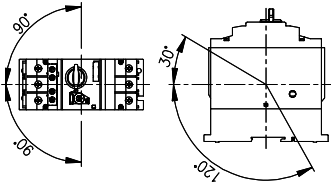
L'avertissement: Empêcher choc électrique, débrancher le pouvoir de la source avant d'installer de portion, et doit être exécuté par le personnel qualifié.

L'avvertimento: Evitare lo shock elettrico, disinsensce il potere dalla fonte prima che installare di servite, e deve essere eseguito dal personale qualificato.

La advertencia: prevenir shock eléctrico, desconectar el poder de la fuente antes Instalar de porción, y debe ser llevado a cabo por el personal calificado.



TYPE	[A]	(RANGE)
MMS-63S	10A	6~10A
-63H	13A	9~13A
-63HI	17A	11~17A
-63HL	22A	14~22A
	26A	18~26A
	32A	22~32A
	40A	28~40A
	50A	34~50A
	63A	45~63A



WARNING: To prevent electrical shock, disconnect power from source before installing or servicing. And must be carried out by qualified personnel.

WARNING: Elektrischen Schock zu verhindern, schalten Sie Kraft von Quelle ab, bevor Installieren der Portion, und von qualifiziertem Personal ausgeführt werden muss.

L'avertissement: Empêcher choc électrique, débrancher le pouvoir de la source avant d'installer de portion, et doit être exécuté par le personnel qualifié.

L'avvertimento: Evitare lo shock elettrico, disinserisce il potere dalla fonte prima che installare di servire, e deve essere eseguito dal personale qualificato.

La advertencia: Prevenir shock eléctrico, desconectar el poder de la fuente antes instalar de porción, y debe ser llevado a cabo por el personal calificado.

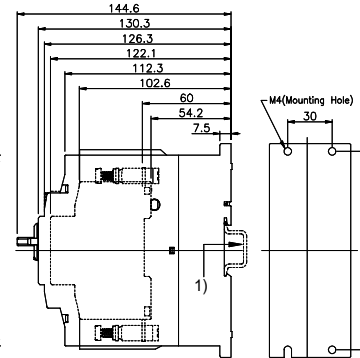
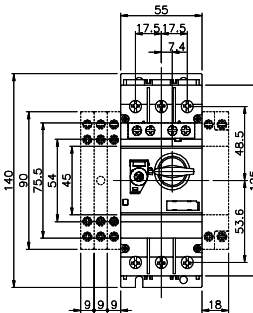
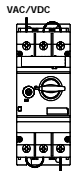
For single-phase applications, the three poles have to be connected in series.

Bei einphasigem Betrieb müssen alle 3 Phasen in Serie geschaltet werden.

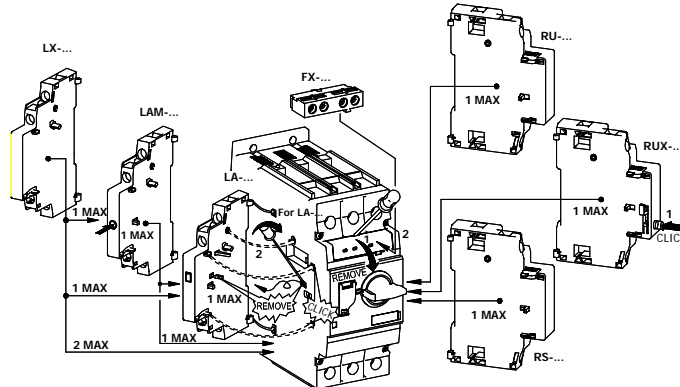
En service monophasé, les 3 phases doivent être connectées en série.

Per il funzionamento monofase devono essere collegate le 3 fasi in serie.

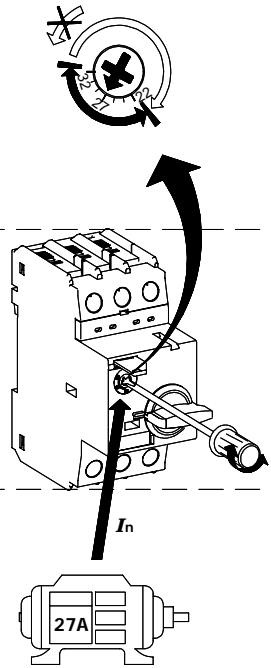
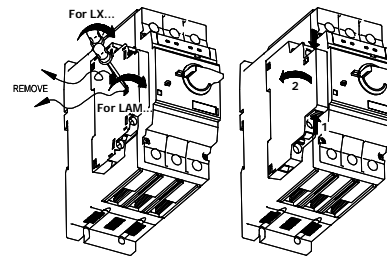
Para aplicaciones monofásicas, los tres polos deben conectarse en serie.



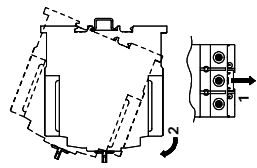
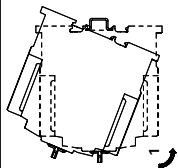
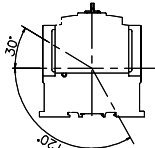
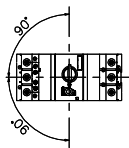
1)35mm(15mm high) standard mounting rail.



MMS-63S/63H/63HI/63HL



TYPE	[A]	(RANGE)
MMS-100S	17A	11~17A
-100H	22A	14~22A
-100HI	26A	16~26A
-100HL	32A	22~32A
	40A	26~40A
	50A	34~50A
	63A	45~63A
	75A	55~75A
	90A	70~90A
	100A	80~100A



WARNING: To prevent electrical shock, disconnect power from source before installing or servicing. And must be carried out by qualified personnel.

WARNING: Elektrischen Schock zu verhindern, schalten Sie Kraft von Quelle ab, bevor Installieren der Portion, und von qualifiziertem Personal ausgeführt werden muss.

L'avertissement: Empêcher choc électrique, débrancher le pouvoir de la source avant d'installer de portion, et doit être exécuté par le personnel qualifié.

L'avvertimento: Evitare lo shock elettrico, disinserisce il potere dalla fonte prima che Installare di servire, e deve essere eseguito dal personale qualificato.

La advertencia: Prevenir shock eléctrico, desconectar el poder de la fuente antes Instalar de porción, y debe ser llevado a cabo por el personal calificado.

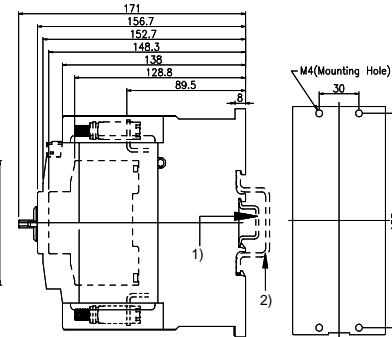
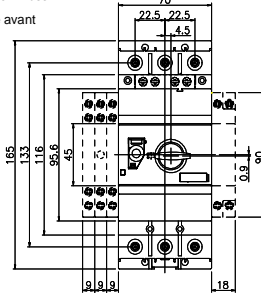
For single-phase applications, the three poles have to be connected in series.

Bei einphasigem Betrieb müssen alle 3 Phasen in Serie geschaltet werden.

En service monophasé, les 3 phases doivent être connectées en série.

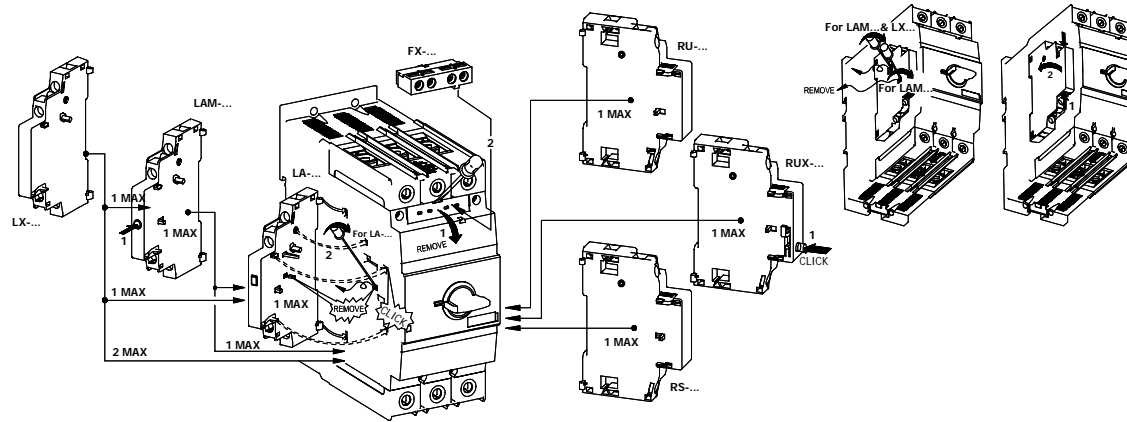
Per il funzionamento monofase devono essere collegate le 3 fasi in serie.

Para aplicaciones monofásicas, los tres polos deben conectarse en serie.



1) 35mm (15mm high) standard mounting rail.

2) 75mm standard mounting rail.



MMS-100S/100H/100HI/100HL

