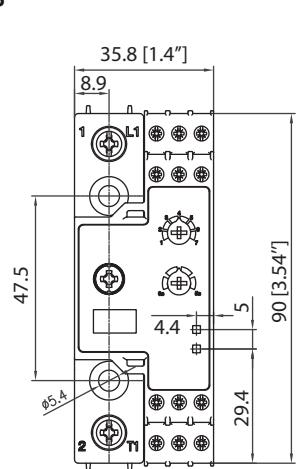
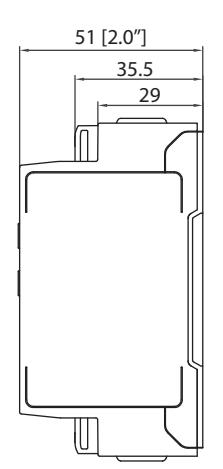


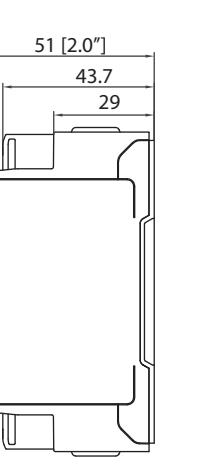
RGS1P



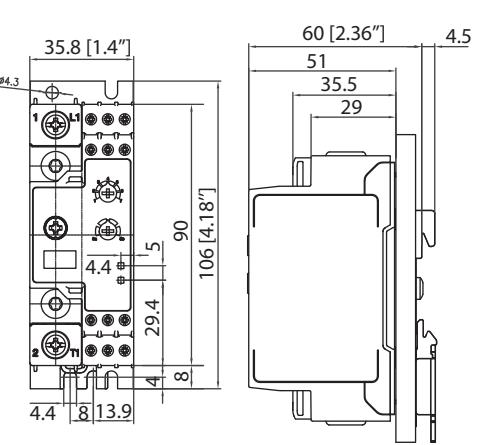
RGS1P..50



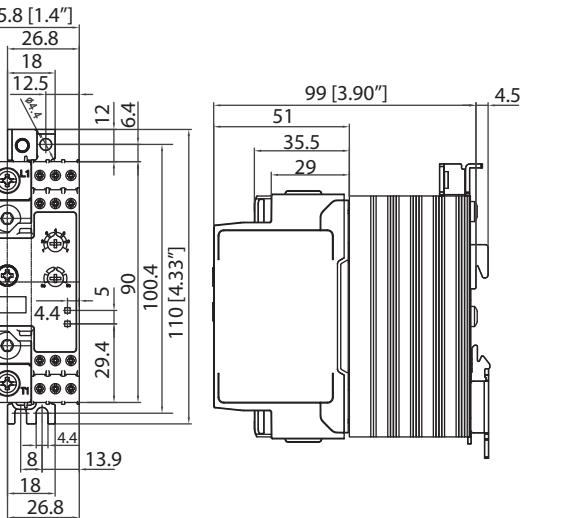
RGS1P..92



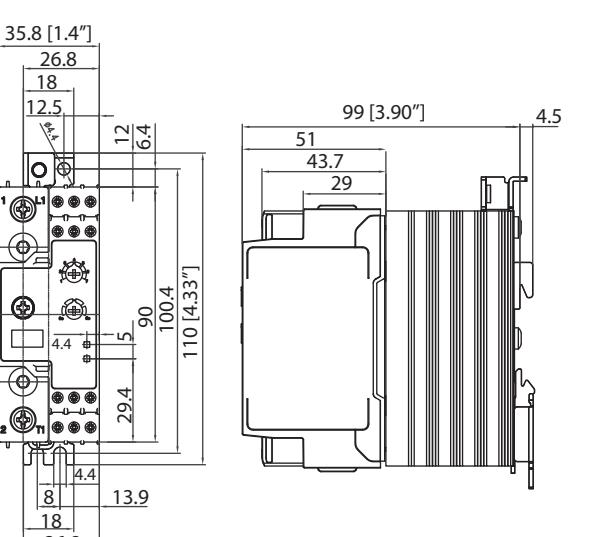
RGC1P..12



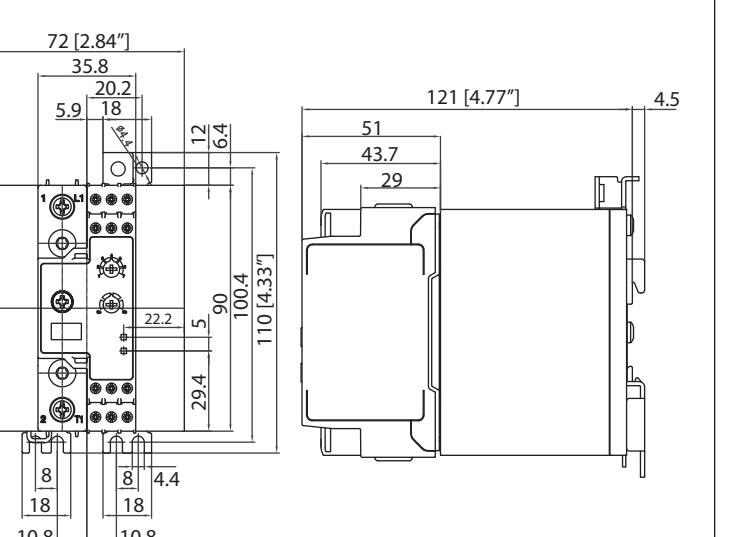
RGC1P..30



RGC1P..42

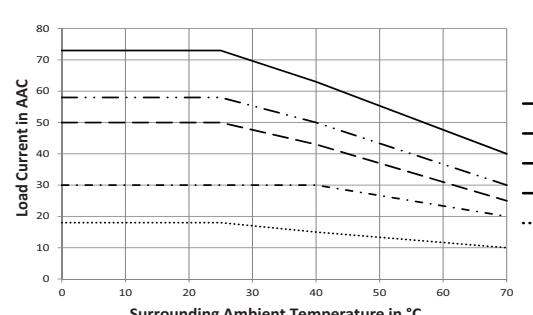


RGC1P..50, RGC1P..62

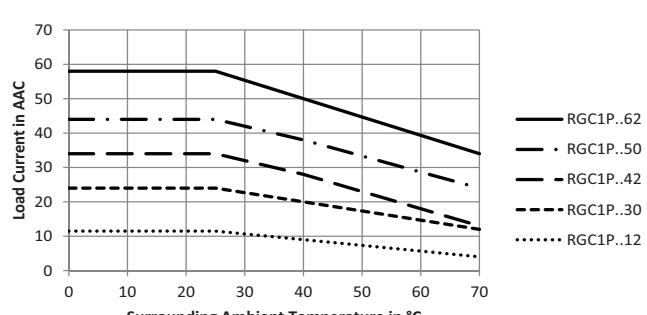


Current Derating | Strømbegrænsning | Curva de disipación de intensidad | Strom-Derating | Déclassement du courant | Curva di Derating

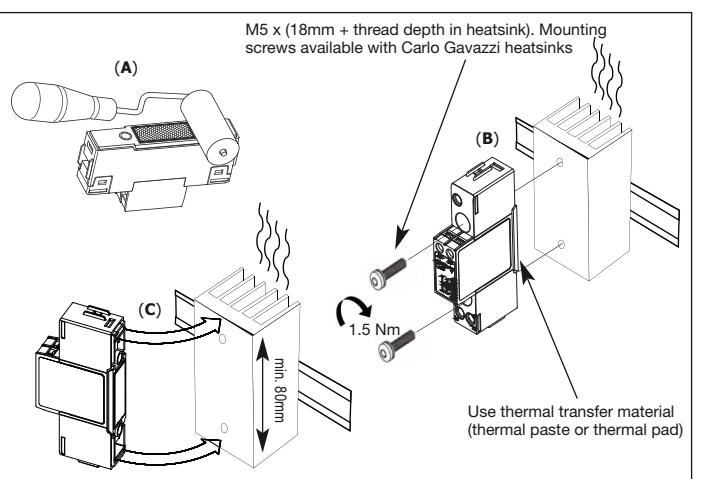
RGC1P



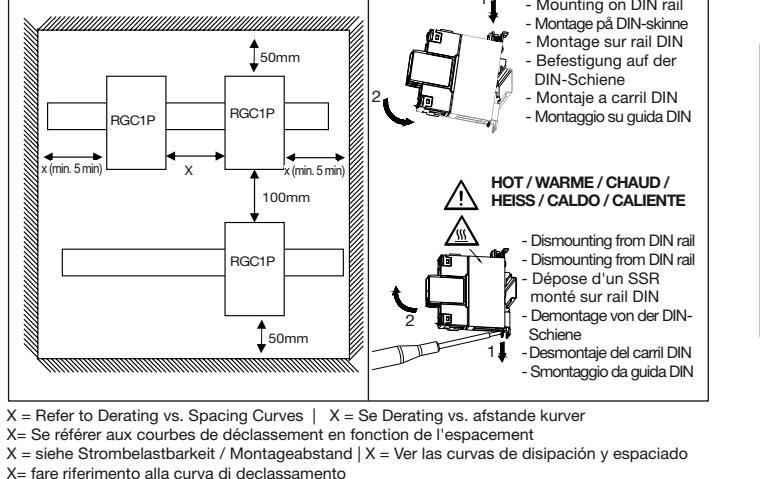
RGC1P with 0mm spacing



RGS1P: Mounting | Montering| Montaje | Befestigung | Montage | Montaggio

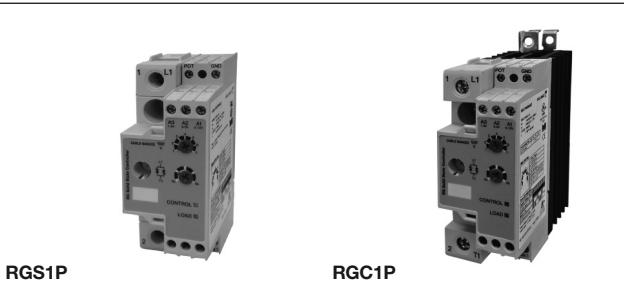


RGC1P: Mounting | Montering| Montaje | Befestigung | Montage | Montaggio



RGC1P, RGS1P Series

1-phase Proportional Controllers (..AA.., ..V..)
1-phase Soft Start Switching (..K..)



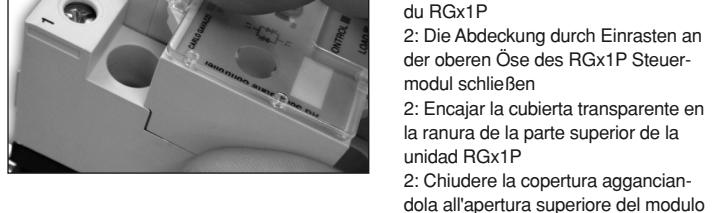
• Operating Instructions • Kom godt i gang • Betriebsanleitung
• Notice d'utilisation • Instrucciones • Istruzioni d'uso

Terminations | Termineringer | Terminales | Anschlüsse | Terminazioni | Terminali

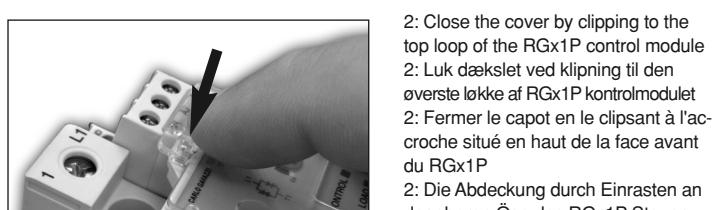
1/L1, 2/T1	RGS1P..50 RGC1P..12, 30	RGS1P..92 RGC1P..42, 50, 62
Use 75°C copper (Cu) conductors		
X	12mm	11mm
	2 x 2.5 - 6.0mm ² 2 x 14 - 10 AWG	1 x 2.5 - 6.0mm ² 1 x 14 - 3 AWG
	2 x 1.0 - 2.5mm ² 2 x 2.5 - 6.0mm ² 2 x 18 - 14 AWG 2 x 14 - 12 AWG	1 x 1.0 - 4.0mm ² 1 x 18 - 12 AWG
	2 x 1.0 - 2.5mm ² 2 x 2.5 - 4.0mm ² 2 x 18 - 14 AWG 2 x 14 - 10 AWG	1 x 1.0 - 6.0mm ² 1 x 18 - 10 AWG
	M4, Posidriv 2 UL: 2.0Nm (17.7lb-in) IEC: 1.5 - 2.0Nm (13.3 - 17.7lb-in)	M5, Posidriv 2 UL: 2.5Nm (22lb-in) IEC: 2.5 - 3.0Nm (22 - 26.6lb-in)
PE	M5 1.5Nm (13.3 lb-in)	M5 1.5Nm (13.3 lb-in)
	Y=12.3mm	N/A
A1, A2, A3, Us, POT, GND	RGS1P RGC1P	
Use 60/75°C copper (Cu) conductors		
X	8mm	
	1 x 0.5 - 2.5mm ² 1 x 18 - 12 AWG	
	1 x 0.5 - 2.5mm ² 1 x 20 - 12 AWG	
	M3, Posidriv 1 UL: 0.5Nm (4.4lb-in) IEC: 0.4 - 0.5Nm (3.5 - 4.4lb-in)	

MS PE screws not provided with SSR | M5-PE-skrue ikke er leveret med SSR | Les vis de terre M5 ne sont pas fournies avec le relais statique | Die MS-PE-Schrauben sind nicht im Lieferumfang enthalten | Torillos M5 PE no suministrados con el relé estático | Le viti PE M5 non sono fornite con l'SSR

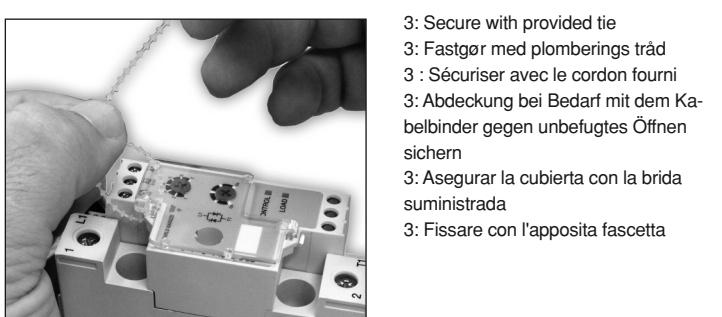
Connection of ring terminals | Forbindelse af ringterminaler | Conexión de los terminales de anillo | Raccordement de cosses rondes | Verbindung mit Ringkabelschuhen | Collegamento dei terminali



1: Clip hook of the transparent cover to the bottom loop of the RGx1P control module
1: Fjern krog af det transparente dæksel til bunden løkke af RGx1P kontrolmodulet
1: Clipser le crochet du capot transparent à l'accroche située en bas de la face avant du RGx1P
1: Die transparenten Abdeckung auf die untere Öse des RGx1P Steuermodul einrasten
1: Introducir el gancho de la cubierta transparente en la ranura de la parte inferior de la unidad RGx1P
1: Agganciare la copertura trasparente nell'apertura inferiore del modulo di controllo del RGx1P



2: Close the cover by clipping to the top loop of the RGx1P control module
2: Luk dækset ved klipning til den øverste løkke af RGx1P kontrolmodulet
2: Fermer le capot en le clipsant à l'accroche situé en haut de la face avant du RGx1P
2: Die Abdeckung durch Einrasten an der oberen Öse des RGx1P Steuermodul schließen
2: Encajar la cubierta transparente en la ranura de la parte superior de la unidad RGx1P
2: Chiudere la copertura agganciandola all'apertura superiore del modulo di controllo del RGx1P



3: Secure with provided tie
3: Fastgør med plomberingstråd
3 : Sécuriser avec le cordon fourni
3: Abdeckung bei Bedarf mit dem Kabelbinder gegen unbefugtes Öffnen sichern
3: Asegurar la cubierta con la brida suministrada
3: Fissare con l'apposita fascetta

