

Installing DCT1 / Installare DCT1 / Installation des DCT1 / Installer le DCT1 / Instalar el DCT1 / Installer DCT1

- a. NOTICE:** The product can only be installed inside a cabinet with IP54 degree of protection for outdoor installation and IP51 for indoor installation.
1. Mount DCT1 on DIN rail (optional).
 2. Fix the DCT1 to the bottom of cabinet (mandatory) with the screws (not included).
 3. Connect current (option A or B) and voltage inputs
- b. NOTICE:** The use of 2 cables with cross section 150 mm² or 2 30mm x 5mm busbars is recommended.
4. Connect RS485 Modbus or SML port
 5. If termination is needed, apply a 120 Ohm resistance among B+ and A-
 6. Connect power supply
 7. Close the terminal cover
 8. Seal the terminal cover
 9. Turn on power and check correct operation
 10. Configure DCT1. Default parameters: Adresse: 1. Baud rate: 9.6 kbps
 11. **c. NOTICE:** during operation, the controlling system must guarantee that the shunt temperature does not exceed 120° C/248° F
 12. Dismantling DCT1

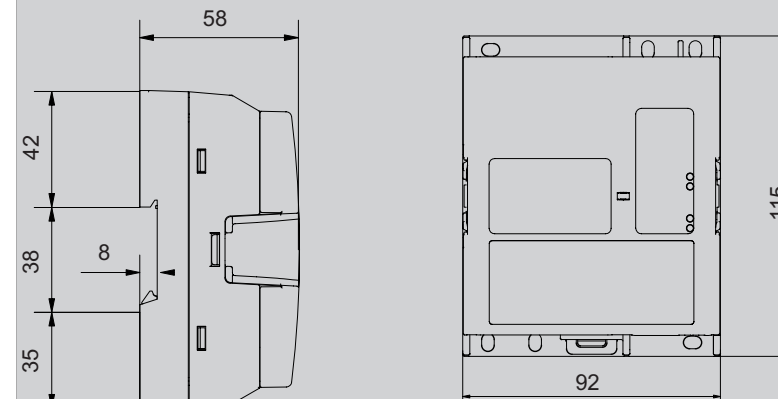
- a. AVVERTENZA:** Il prodotto può essere installato solo all'interno di un quadro con grado di protezione IP54 per l'installazione esterna e IP51 per quella interna.
1. Montare DCT1 sulla guida DIN (opzionale).
 2. Fissare il DCT1 a fondo quadro (obbligatorio) con le viti (non incluse).
 3. Collegare gli ingressi di corrente (opzione A o B) e di tensione.
- b. AVVERTENZA:** Si consiglia di utilizzare 2 cavi con una sezione trasversale di 150 mm² o 2 busbar di 30mm x 5mm.
4. Collegare la porta RS485 Modbus o SML
 5. Se è necessaria una terminazione, applicare una resistenza di 120 Ohm tra B+ e A-
 6. Collegare l'alimentazione
 7. Chiudere la copertura dei morsetti
 8. Sigillare la copertura dei morsetti
 9. Accendere l'alimentazione e controllare che il sistema funzioni correttamente
 10. Configurare DCT1. Parametri predefiniti: Indirizzo: 1. Baud rate: 9,6 kbps
 11. **c. AVVERTENZA:** durante il funzionamento, il sistema di controllo deve garantire che la temperatura dello shunt non superi i 120° C/248° F
 12. Smontaggio del DCT1

- a. HINWEIS:** Das Produkt kann nur in einem Schrank mit Schutzgrad IP54 für Außeninstallation und IP51 für Inneninstallation installiert werden.
1. DCT1 auf DIN-Schiene montieren (optional)
 2. Das DCT1 unten am Schaltschrank befestigen (obligatorisch) mit den Schrauben (nicht mitgeliefert)
 3. Strom- (Option A und B) und Spannungseingänge anschließen
- b. HINWEIS:** Es wird empfohlen, 2 Kabel mit Querschnitt 150 mm² oder 2 30 mm x 5 mm Sammelschienen zu benutzen.
4. RS485-Modbus- oder SML-Port anschließen
 5. Wenn Abschluss benötigt wird, 120 Ohm Widerstand zwischen B+ und A einsetzen
 6. Stromversorgung anschließen
 7. Anschlussabdeckung schließen
 8. Anschlussabdeckung abdichten
 9. Strom einschalten und auf korrekten Betrieb prüfen
 10. Konfiguration des DCT1. Voreinstellungsparameter: Adresse: 1 Baud-Rate: 9,6 kbps
 11. **c. HINWEIS:** Im Betrieb muss das Steuersystem sicherstellen, dass die Kurzschlussleistung 120° C/248° F nicht überschreitet
 12. DCT1 ausbauen

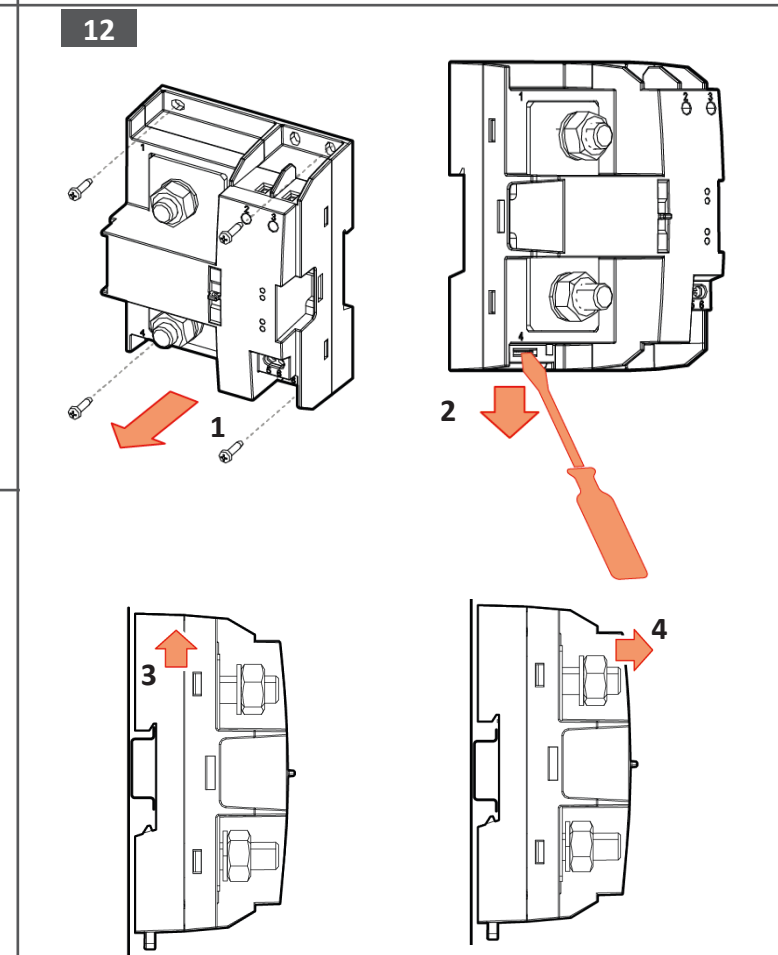
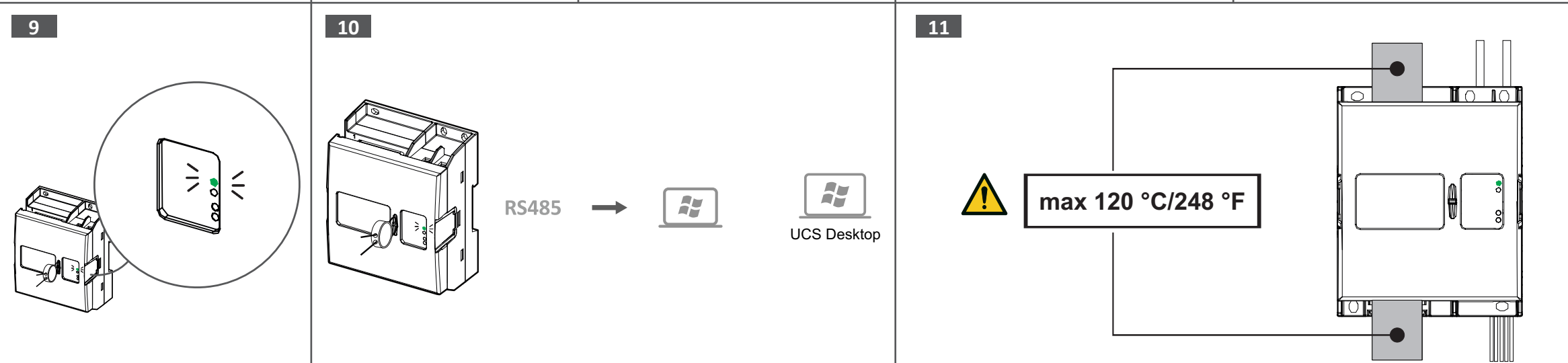
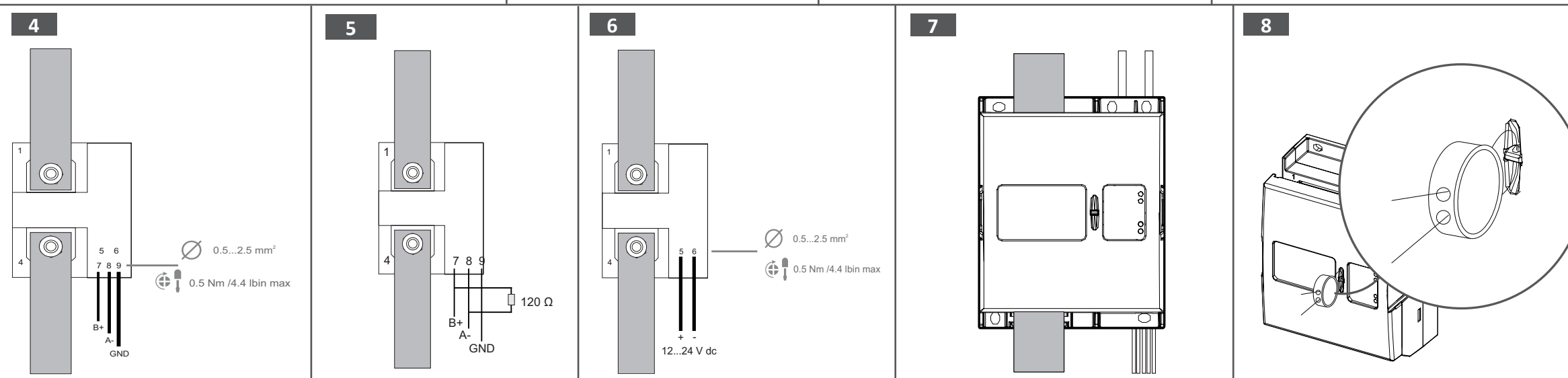
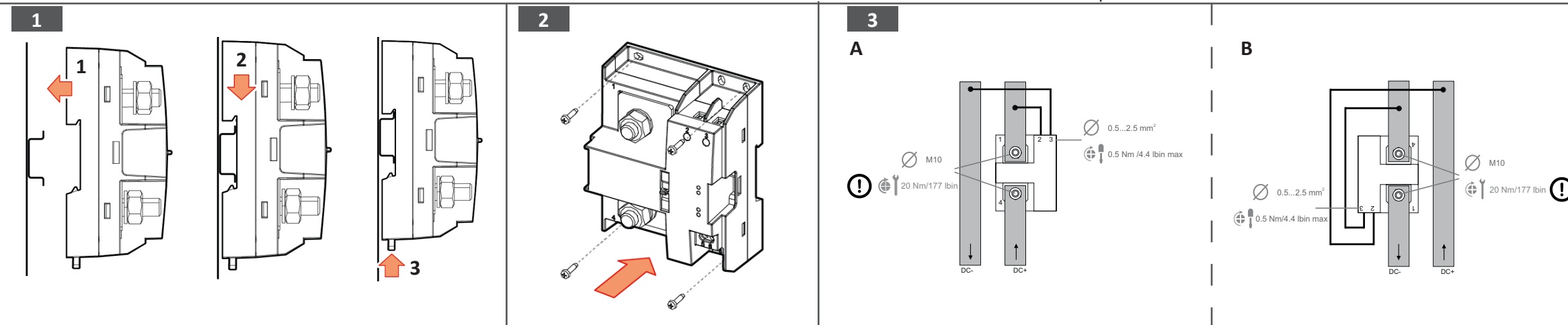
- a. REMARQUE:** Le produit ne peut être installé que dans une armoire avec un indice de protection IP54 pour une installation extérieure et IP51 pour une installation intérieure.
1. Monter DCT1 sur un rail DIN (option)
 2. Fixer le DCT1 au bas de l'armoire (obligatoire) avec les vis (non incluses)
 3. Raccorder les entrées de courant (option A ou B) et de tension
- b. REMARQUE:** L'emploi de 2 câbles avec barres omnibus de 150 mm² ou 2 30mm x 5mm à section transversale est recommandé.
4. Connecter le Modbus RS485 ou un port SML
 5. Si la terminaison est nécessaire, appliquer une résistance de 120 Ohm entre B+ et A-
 6. Brancher l'alimentation
 7. Fermer le cache-bornes
 8. Sceller le cache-bornes
 9. Mettre sous tension et contrôler le fonctionnement correct
 10. Configurer DCT1. Paramètres par défaut : adresse : 1. Débit Baud : 9,6 kbps
 11. **c. REMARQUE:** Pendant le fonctionnement, le système de contrôle doit veiller à ce que la température de shunt ne dépasse pas 120° C/248° F
 12. Démontage de DCT1

- a. AVISO:** El producto solo puede ser instalado en un armario con grado de protección IP54 para instalación en exteriores e IP51 para instalación en interiores.
1. Monte el DCT1 en el carril DIN (opcional)
 2. Fije el DCT1 a la parte inferior del gabinete (obligatorio) con los tornillos (no incluidos)
 3. Conecte las entradas de intensidad (opción A o B) y de tensión
- b. AVISO:** Se recomienda usar 2 cables con sección transversal de 150 mm² o 2 barras de 30 mm x 5 mm
4. Conecte el puerto RS485 Modbus o SML
 5. Si es necesaria la terminación, aplique una resistencia de 120 Ohmios entre B+ y A-
 6. Conecte la alimentación
 7. Cierre la tapa de la terminal
 8. Selle la tapa de la terminal
 9. Encienda y compruebe el funcionamiento correcto
 10. Configure el DCT1. Parámetros predeterminados: Dirección: 1. Velocidad en baudios: 9.6 kbps
 11. **c. AVISO:** durante el funcionamiento, el sistema de control debe garantizar que la temperatura de derivación no exceda 120° C/248° F
 12. Desmontaje del DCT1

- a. MEDDELELSE:** Produktet kan kun installeres i et skab med beskyttelsesgrad IP54 til udendørs installation og IP51 til indendørs installation.
1. Monter DCT1 på DIN-skinne (valgfrit)
 2. Fastgør DCT1 på bunden af kabinetet (obligatorisk) med skruer (medfølger ikke)
 3. Tilslut strøm (valgmulighed A eller B) og spændingsindgange
- b. MEDDELELSE:** Brugen af 2 kabler med tværsnit på 150 mm² eller 2 30mm x 5mm busbarer anbefales
4. Tilslut RS485 Modbus eller SML-port
 5. Hvis terminering er nødvendig, påføres en modstand på 120 Ohm mellem B+ og A-
 6. Tilslut strømforsyningen
 7. Luk klemmedækslet
 8. Forsøgl klemmedækslet
 9. Tænd for strømmen, og kontrollér den korrekte drift
 10. Konfigurer DCT1. Standardparametre: Adresse: 1. Baudrate: 9.6 kbps
 11. **c. MEDDELELSE:** Under driften skal kontrolsystemet garantere, at shunttemperaturen ikke overskrider 120° C/248° F
 12. Nedtagning af DCT1



Voltage	150 ... 1000 V dc	Tensione	150 ... 1000 V cc	Spænding	150 ... 1000 V dc
Min. current	6 A	Corrente minima	6 A	Min. strøm	6 A
Max. current	600 A	Corrente massima	600 A	Maks. strøm	600 A
Start up current	0.48 A	Corrente di avvio	0,48 A	Startstrøm	0,48 A



Symbol	Description
⚠	Danger
📖	Manual symbol
♻	The product is not to be discarded with normal household waste
⚡	Double insulation
⚠	The indicated measurement is strongly recommended for the correct functioning of the device

- User manual https://www.gavazziautomation.com/images/PIM/MANUALS/ENG/DCT1_IM_USE.pdf
- UCS Desktop <https://www.gavazziautomation.com/images/PIM/OTHERSTUFF/ucs.zip>

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 - Fix the DCT1 to the bottom of cabinet (mandatory) with the screws (not included)
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- b. NOTICE:** The use of 1 cable with cross section 150 mm² or 1 30mm x 5mm busbar is recommended
- Connect RS485 Modbus or SML port
 - If termination is needed, apply a 120 Ohm resistance among B+ and A-
 - Connect power supply
 - Close the terminal cover
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 - Configure DCT1. Default parameters: Adresse: 1. Baud rate: 9.6 kbps
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 - Nedtagning af DCT1

Voltage	150 ... 1000 V dc
Min. current	2.5 A
Max. current	300 A
Start up current	0.2 A

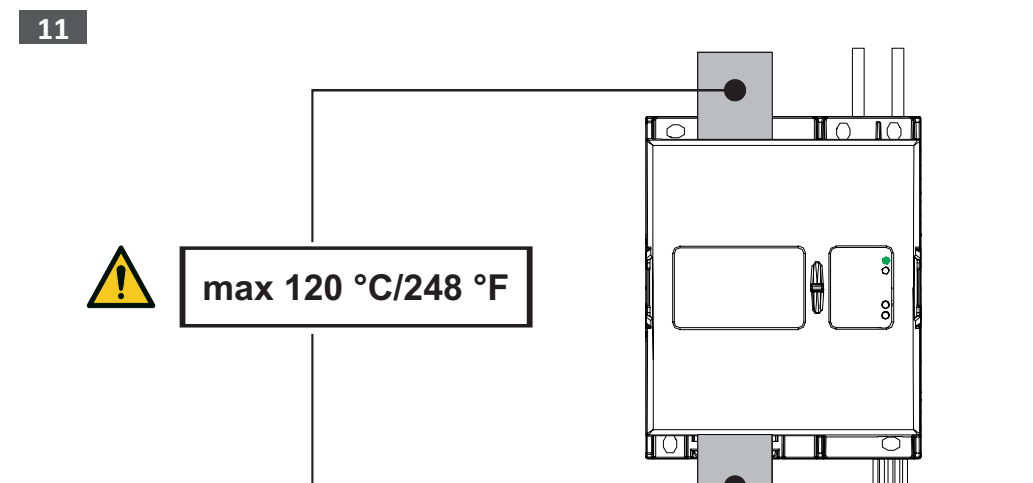
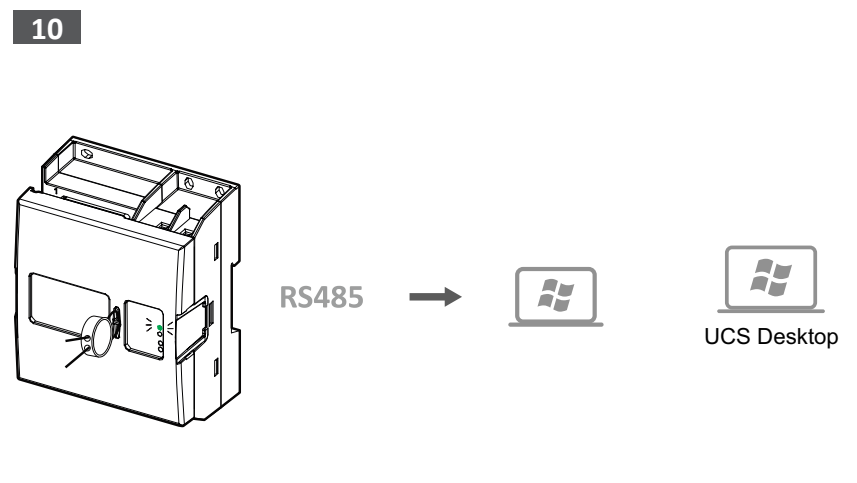
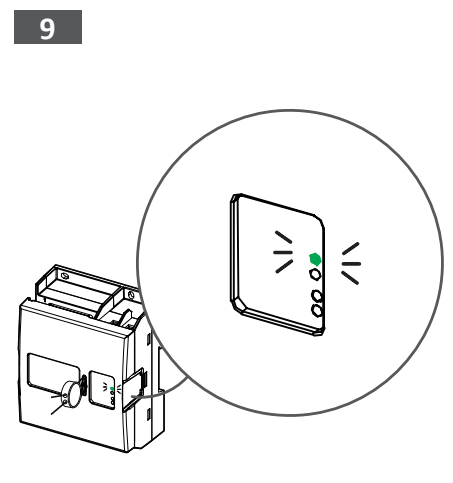
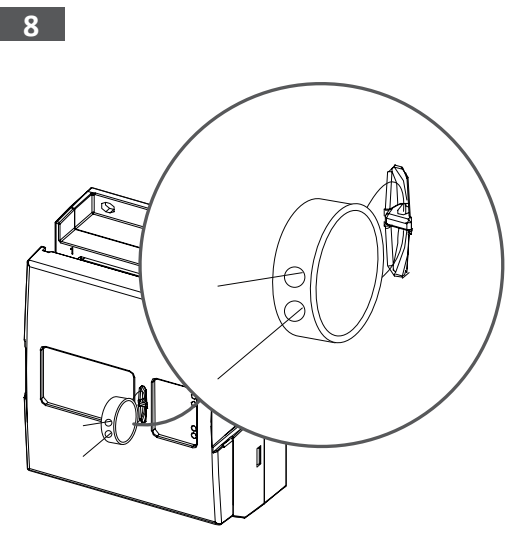
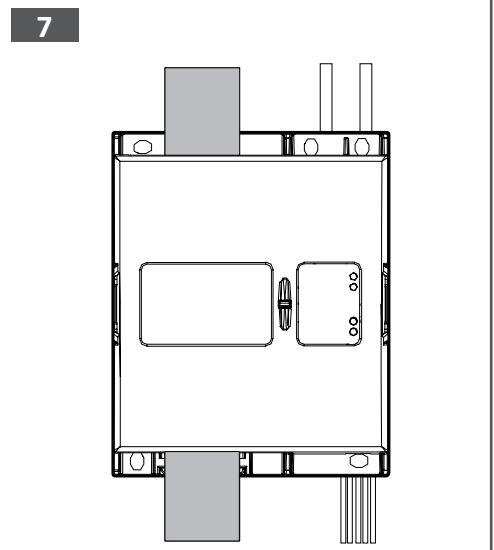
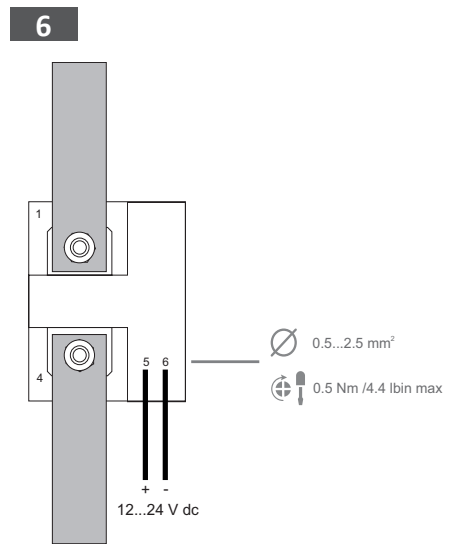
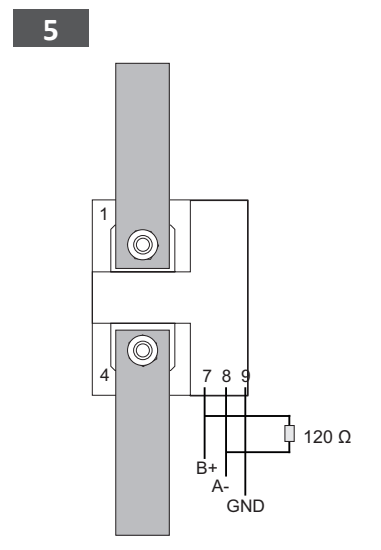
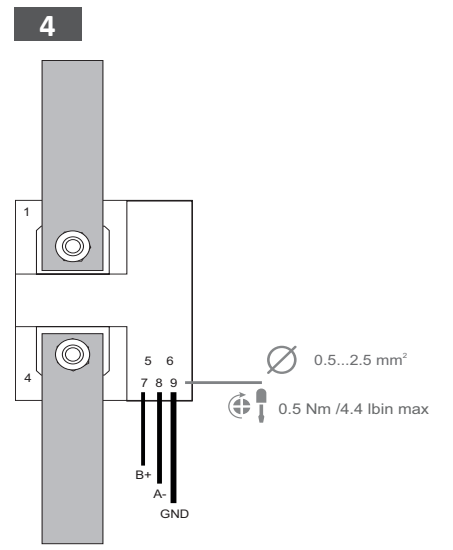
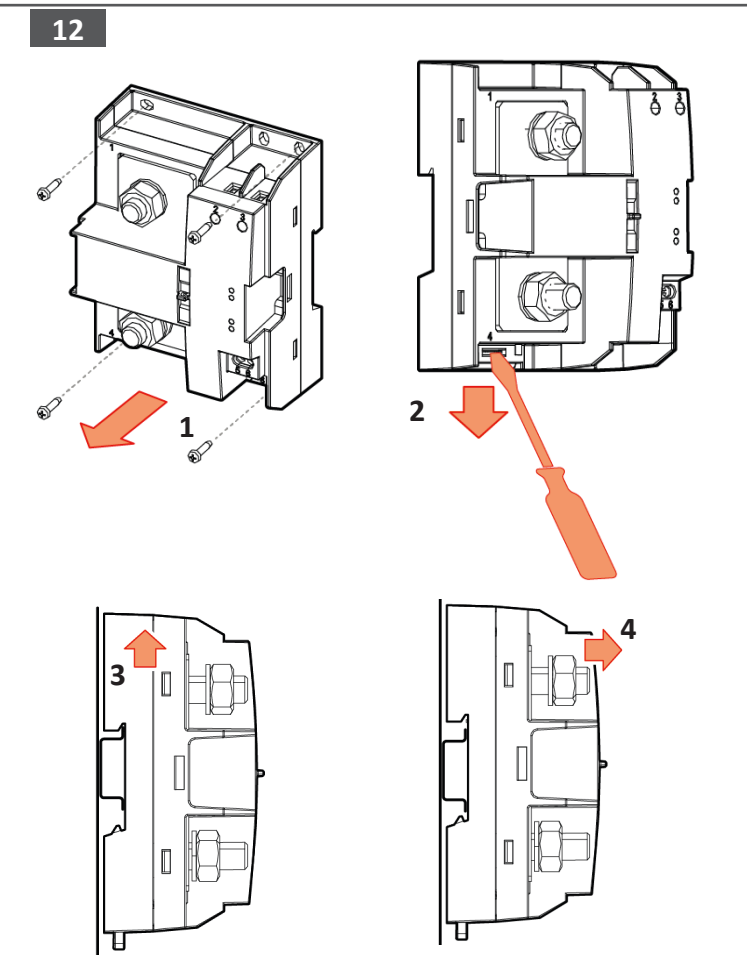
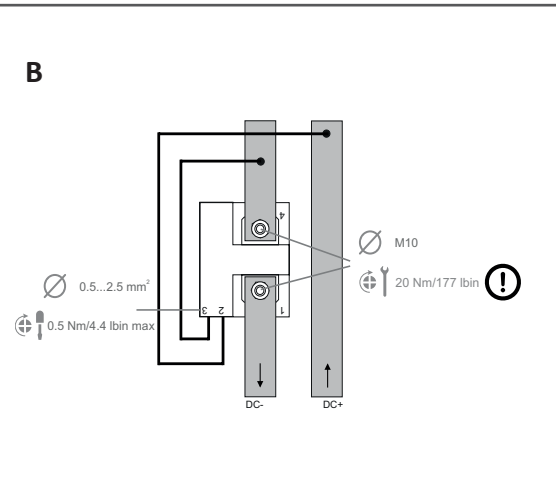
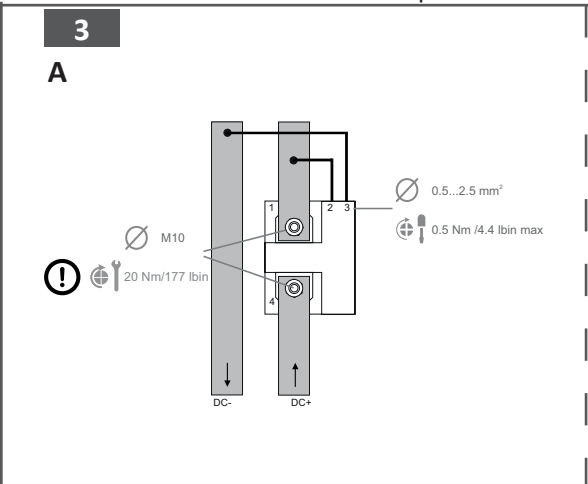
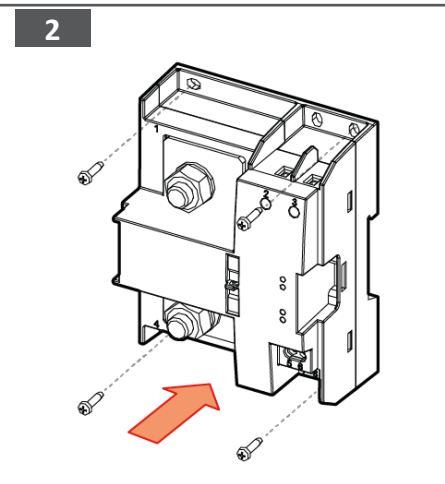
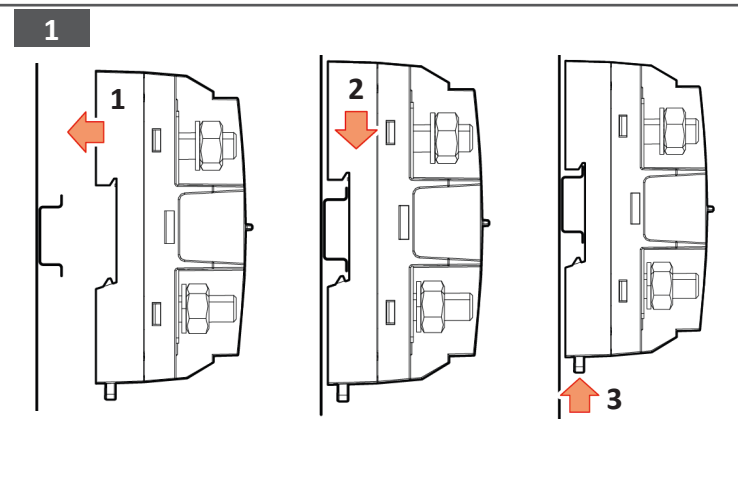
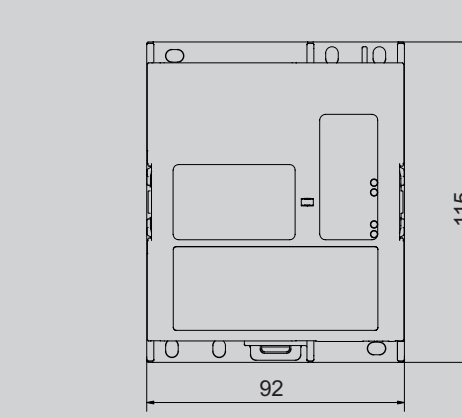
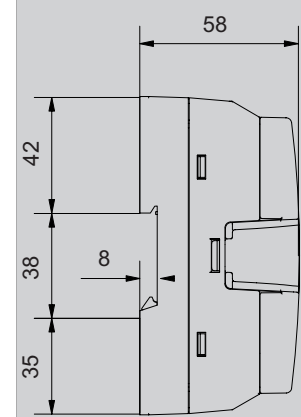
Tensione	150 ... 1000 V cc
Corrente minima	2,5 A
Corrente massima	300 A
Corrente di avvio	0,2 A

Spannung	150 ... 1000 V DC
Min. Strom	2,5 A
Max. Strom	300 A
Startstrom	0,2 A

Tension	150 ... 1000 V cc
Courant min.	2,5 A
Courant max.	300 A
Courant de démarrage	0,2 A

Tensión	150 ... 1000 V cc
Intensidad mín.	2,5 A
Intensidad máx.	300 A
Intensidad de arranque	0,2 A

Spænding	150 ... 1000 V dc
Min. strøm	2,5 A
Maks. strøm	300 A
Startstrøm	0,2 A



Symbol	Description
	Danger
	Manual symbol
	The product is not to be discarded with normal household waste
	Double insulation
	The indicated measurement is strongly recommended for the correct functioning of the device

User manual	https://www.gavazziautomation.com/images/PIM/MANUALS/ENG/DCT1_IM_USE.pdf
UCS Desktop	https://www.gavazziautomation.com/images/PIM/OTHERSTUFF/ucs.zip



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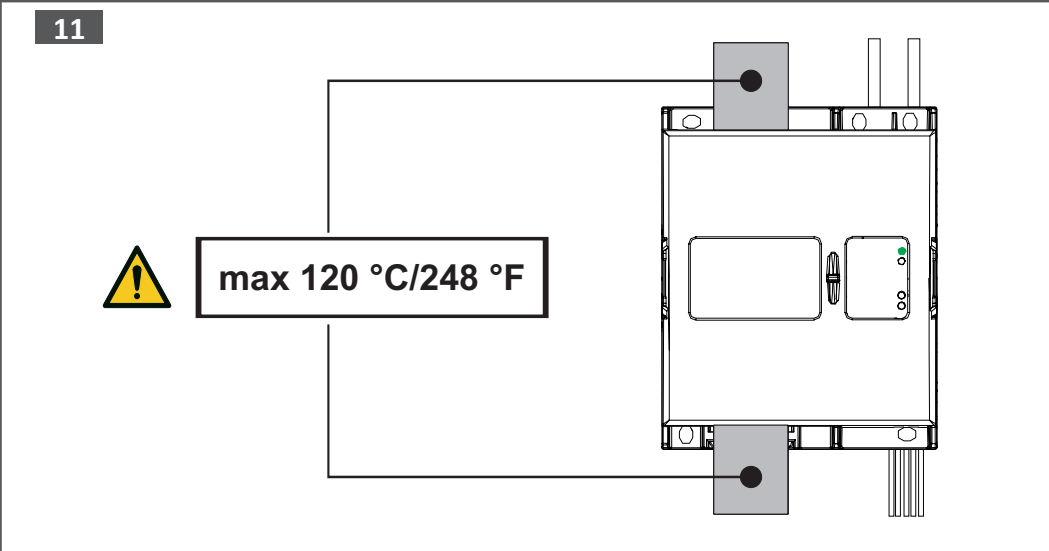
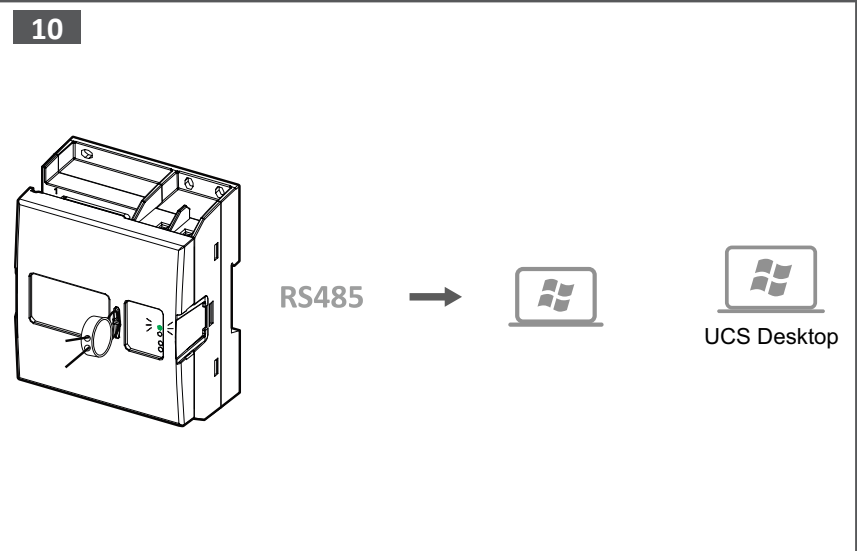
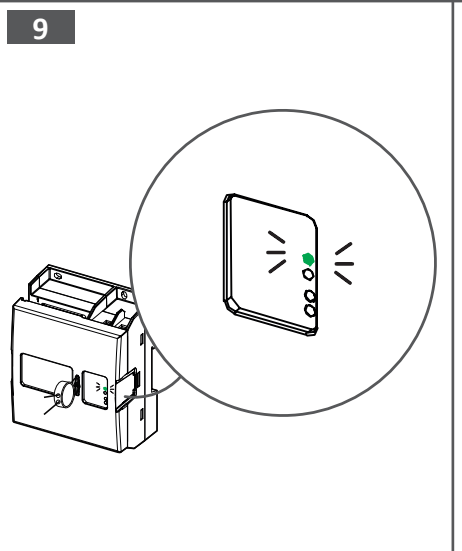
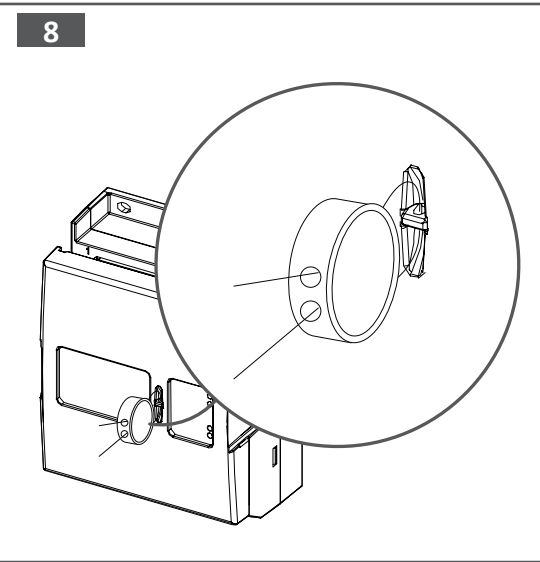
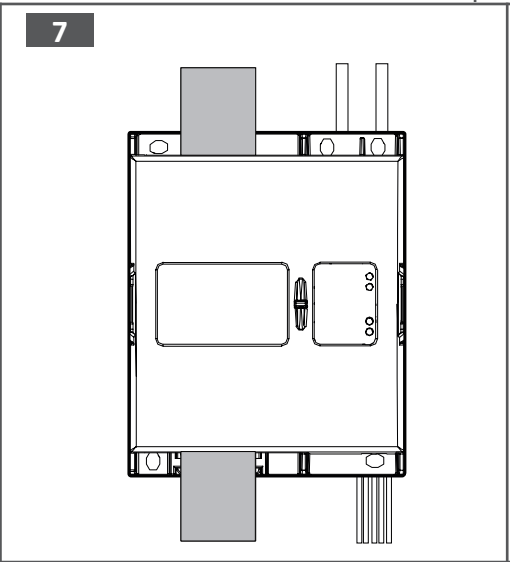
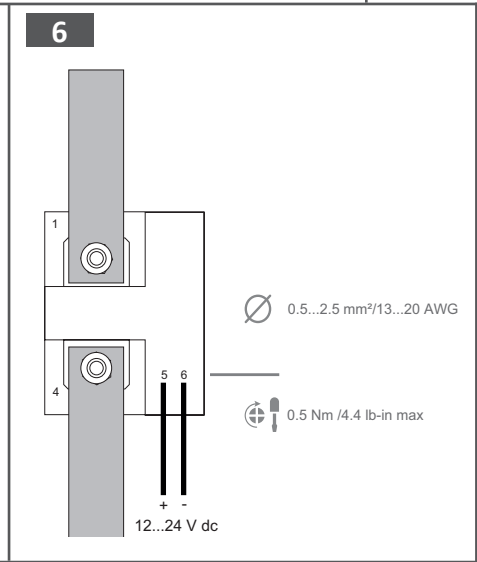
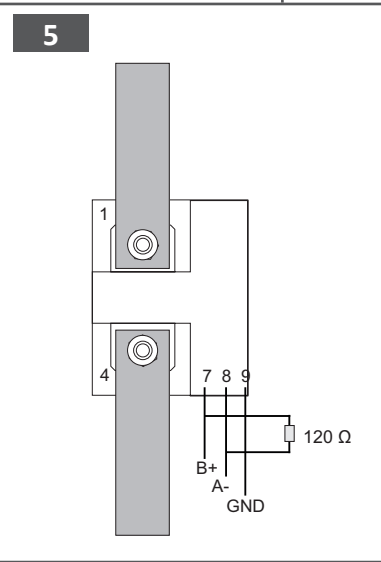
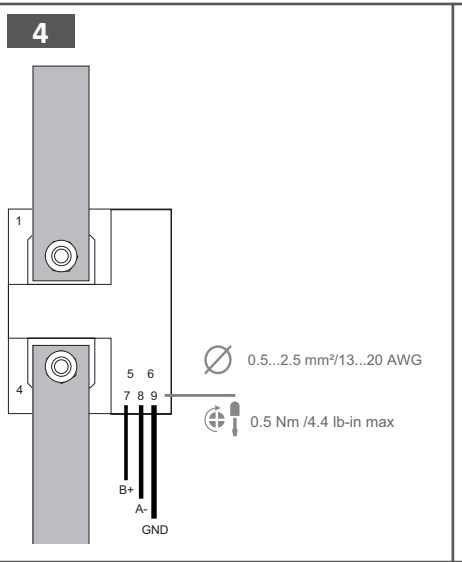
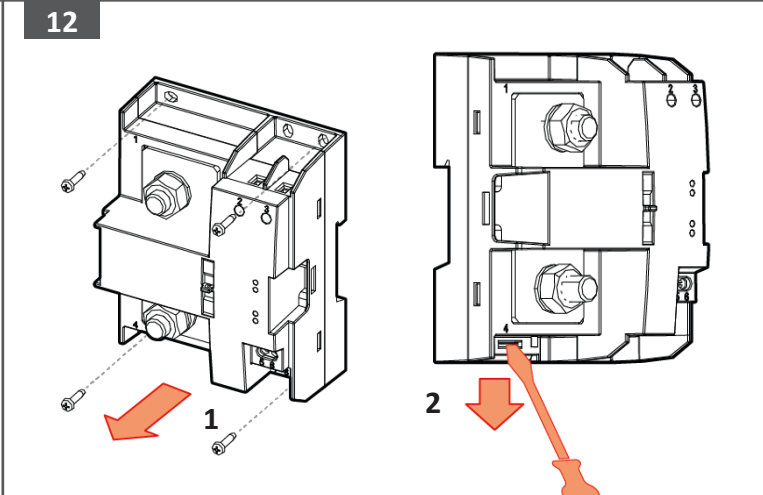
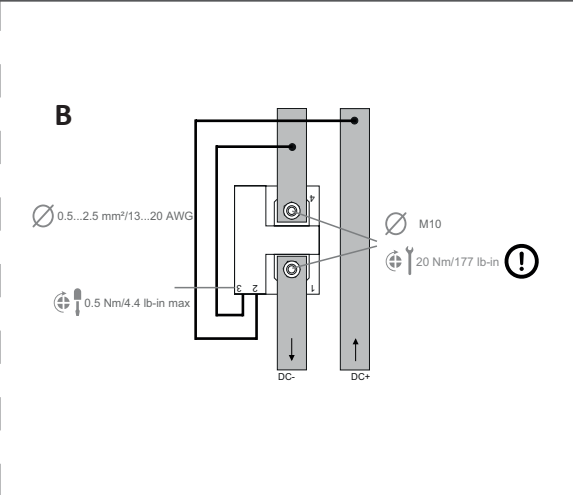
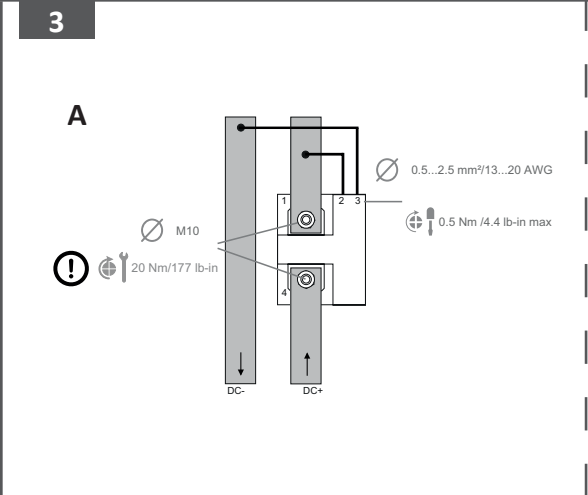
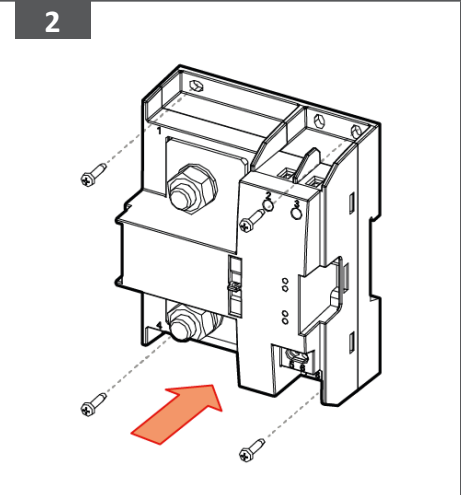
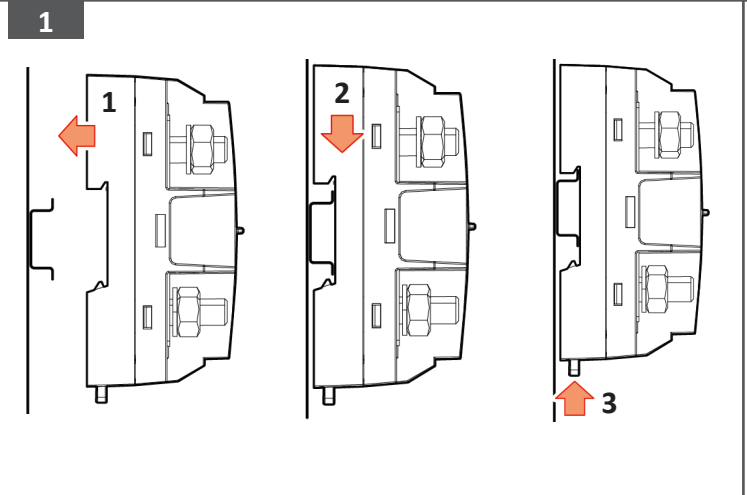
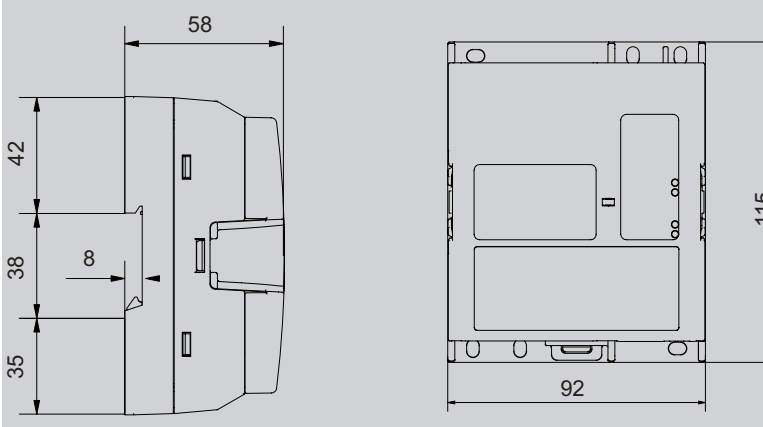
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 12. Dismantling DCT1

- a. 注意:** 该产品仅可安装到具有 IP54 防护等级的机柜内 (室外) 或具有 IP51 防护等级的机柜内 (室内)。
1. 将 DCT1 安装在 DIN 导轨 (可选) 上
 2. 用螺丝 (未随附) 将 DCT1 固定在机柜底部 (必需)
 3. 连接电流 (选项 A 或 B) 和电压输入端
- b. 注意:** 建议使用 2 根横截面规格为 150 mm² 的电缆或 2 条尺寸为 30mm x 5mm 的母排
4. 连接 RS485 Modbus 或 SML 端口
 5. 若需要端接, 应在 B+ 和 A- 之间使用一个 120 Ohm 的电阻。
 6. 连接电源
 7. 关闭端子盖
 8. 密封端子盖
 9. 打开电源, 检查是否正常工作
 10. 配置 DCT1。默认参数: 地址: 1. 波特率: 9.6 kbps
 11. **c. 注意:** 在工作时, 控制系统必须保证分流器温度不超过 120°C/248°F。
 12. 拆卸 DCT1

- a. 注意:** 本产品只能安装在机柜内, 室外安装防护等级为 IP54, 室内安装防护等级为 IP51
1. 将 DCT1 安装于 DIN 导轨 (选用) 上
 2. 使用螺丝 (未随附) 将 DCT1 固定在机柜底部 (必要)
 3. 连接电流 (选项 A 或 B) 与电压输入端
- b. 注意:** 建议使用 2 条截面为 150 mm² 的电缆或 2 个 30mm x 5mm 的汇流排
4. 连接 RS485 Modbus 或 SML 连接埠
 5. 如果需要端接, 请在 B+ 和 A- 之间加上 120 Ohm 的电阻
 6. 连接电源
 7. 盖上端子罩
 8. 密封端子罩
 9. 打开电源, 检查是否正确工作
 10. 设定 DCT1。预设参数: 位址: 1. 速率: 9.6 kbps
 11. **c. 注意:** 作业期间, 控制系统必须确保分流器温度不超过 120° C/248° F
 12. 拆卸 DCT1

Voltage	150 ... 1000 V dc	电压	150 ... 1000 V 直流电
Min. current	6 A	最小电流	6 A
Max. current	600 A	最大电流	600 A
Start up current	0.48 A	启动电流	0.48 A



Symbol	Description
	Danger
	Manual symbol
	The product is not to be discarded with normal household waste
	Double insulation
	The indicated measurement is strongly recommended for the correct functioning of the device

User manual https://www.gavazziautomation.com/images/PIM/MANUALS/ENG/DCT1_IM_USE.pdf
UCS Desktop <https://www.gavazziautomation.com/images/PIM/OTHERSTUFF/ucs.zip>



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Installing DCT1 / 安裝 DCT1 / 安裝 DCT1

- a. NOTICE:** The product can only be installed inside a cabinet with IP54 degree of protection for outdoor installation and IP51 for indoor installation
1. Mount DCT1 on DIN rail (optional)
 2. Fix the DCT1 to the bottom of cabinet (mandatory) with the screws (not included)
 3. Connect current (option A or B) and voltage inputs
- b. NOTICE:** The use of 1 cable with cross section 150 mm² or 1 30mm x 5mm busbar is recommended
4. Connect RS485 Modbus or SML port
 5. If termination is needed, apply a 120 Ohm resistance among B+ and A-
 6. Connect power supply
 7. Close the terminal cover
 8. Seal the terminal cover
 9. Turn on power and check correct operation
 10. Configure DCT1. Default parameters:
Address: 1. Baud rate: 9.6 kbps
 11. **c. NOTICE:** during operation, the controlling system must guarantee that the shunt temperature does not exceed 120° C/248° F
 12. Dismantling DCT1

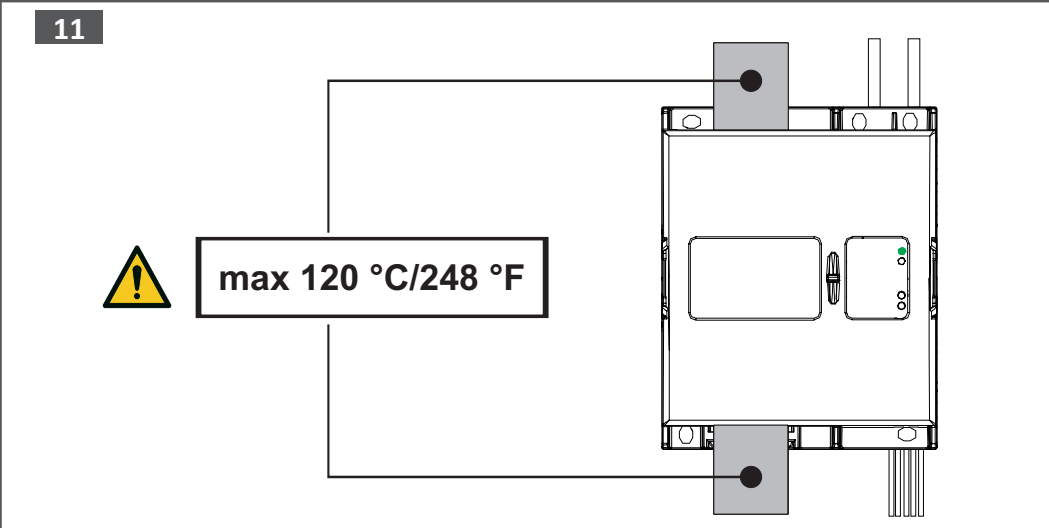
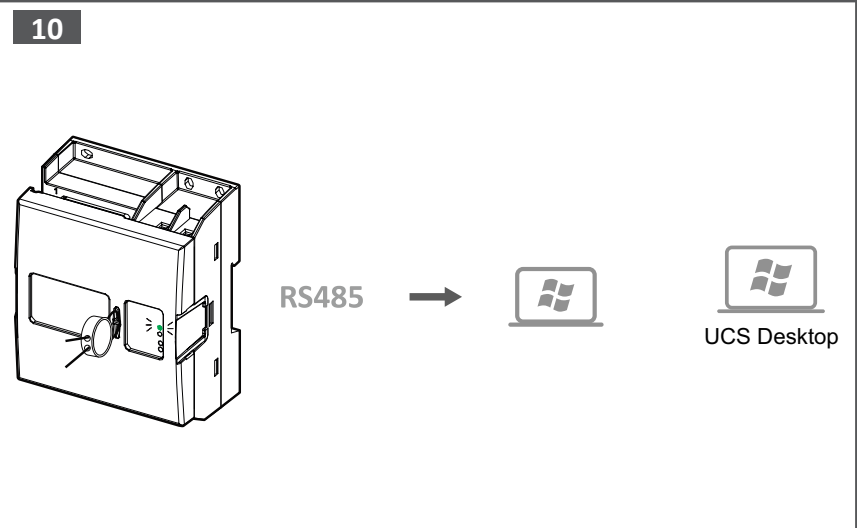
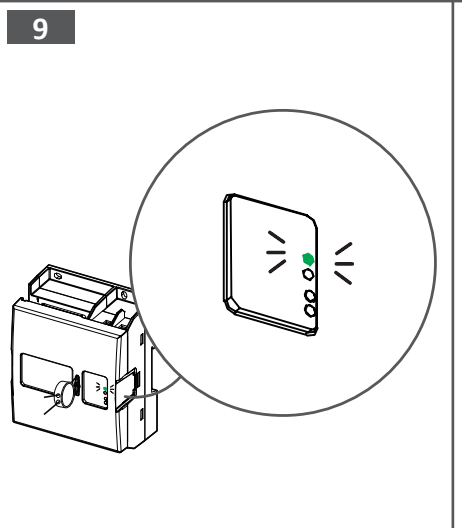
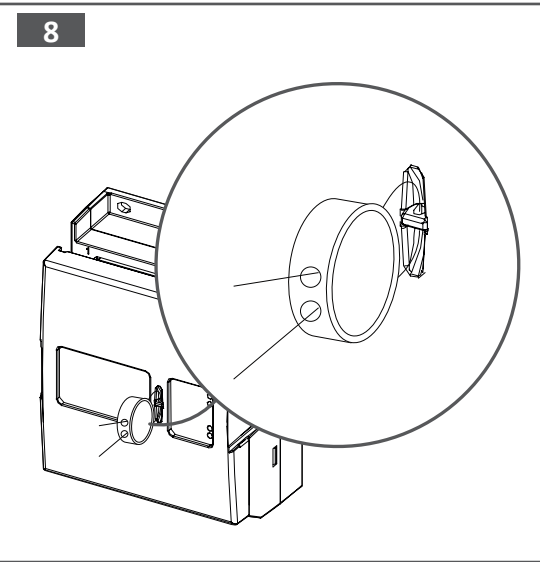
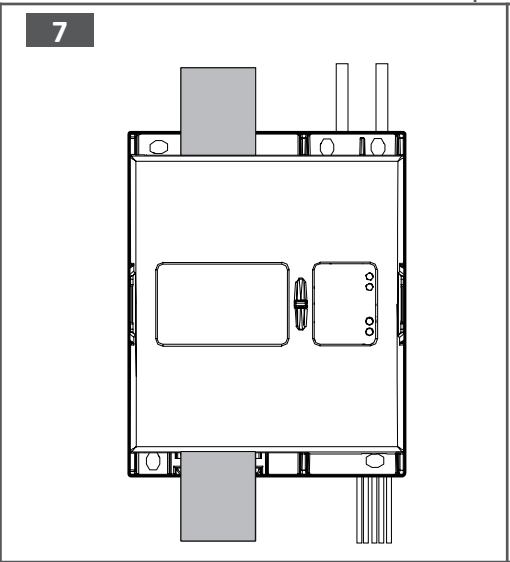
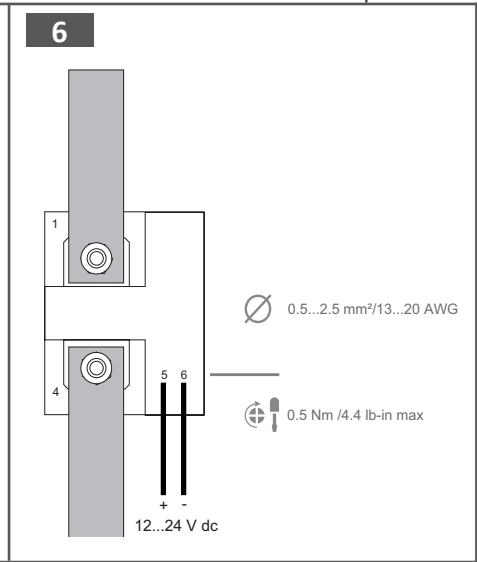
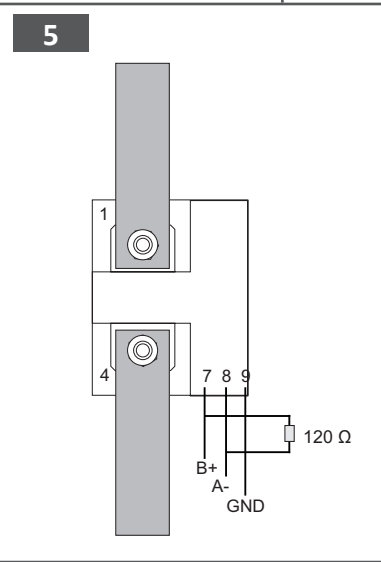
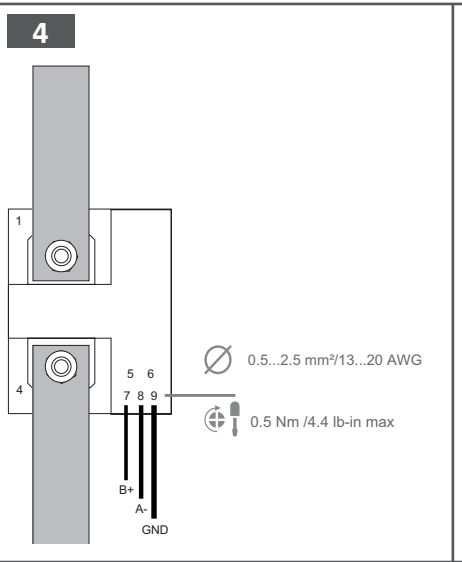
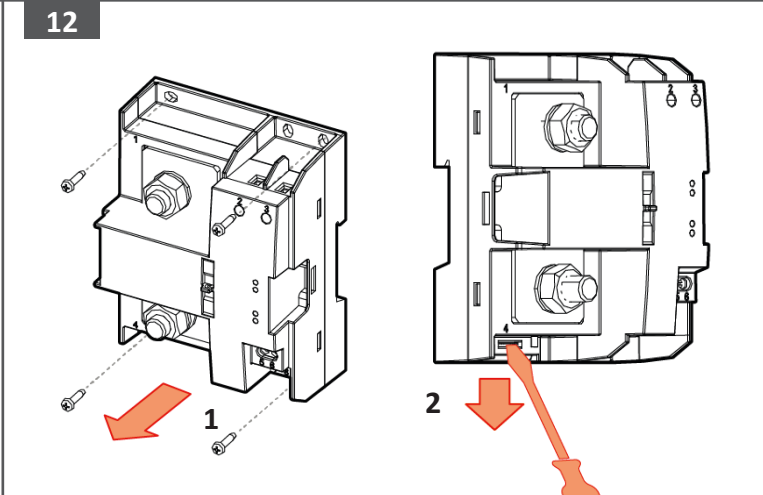
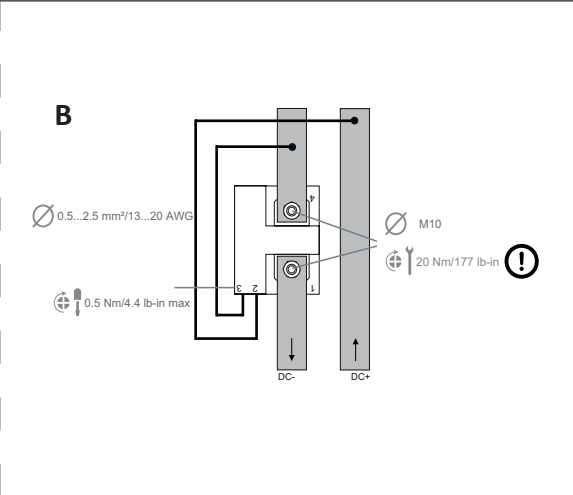
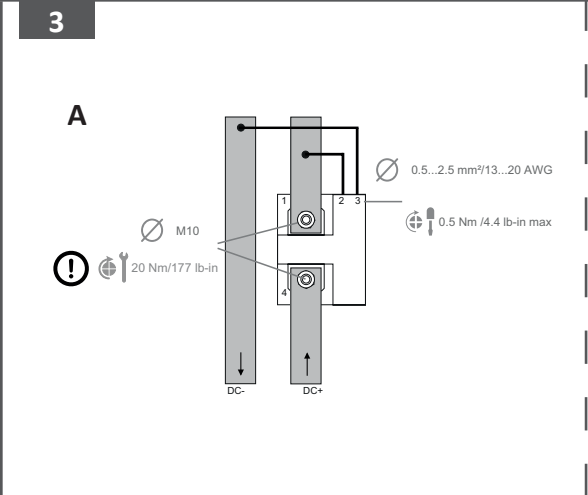
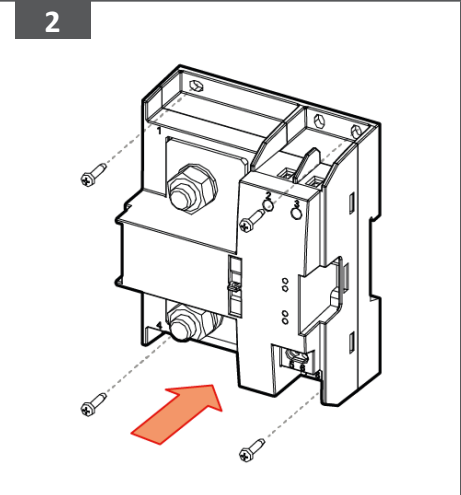
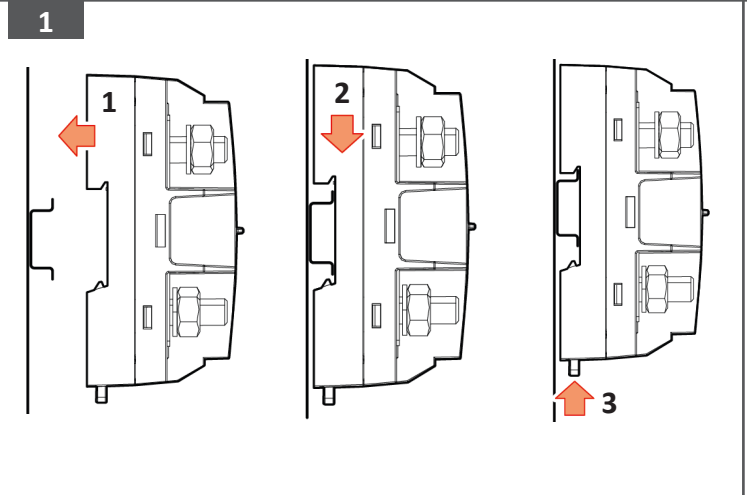
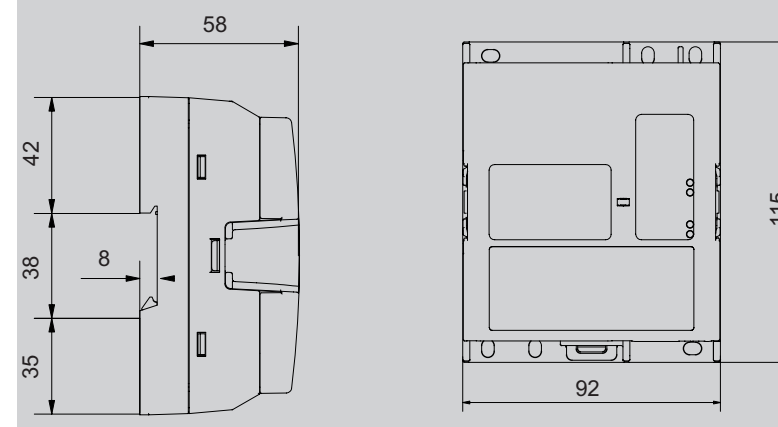
- a. 注意:** 该产品仅可安装在具有 IP54 防护等级的机柜内 (室外) 或具有 IP51 防护等级的机柜内 (室内)。
1. 将 DCT1 安装在 DIN 导轨 (可选) 上
 2. 用螺丝 (未随附) 将 DCT1 固定在机柜底部 (必需)
 3. 连接电流 (选项 A 或 B) 和电压输入端
- b. 注意:** 建议使用 1 根横截面为 150 mm² 的电缆或 1 根 30mm x 5mm 母排
4. 连接 RS485 Modbus 或 SML 端口
 5. 若需要端接, 应在 B+ 和 A- 之间使用一个 120 Ohm 的电阻。
 6. 连接电源
 7. 关闭端子盖
 8. 密封端子盖
 9. 打开电源, 检查是否正常工作
 10. 配置 DCT1。默认参数: 地址: 1. 波特率: 9.6 kbps
 11. **c. 注意:** 在工作时, 控制系统必须保证分流器温度不超过 120°C/248°F。
 12. 拆卸 DCT1

- a. 注意:** 本产品只能安装在机柜内, 室外安装防护等级为 IP54, 室内安装防护等级为 IP51
1. 将 DCT1 安装于 DIN 导轨 (选用) 上
 2. 使用螺丝 (未随附) 将 DCT1 固定在机柜底部 (必要)
 3. 连接电流 (选项 A 或 B) 与电压输入端
- b. 注意:** 建议使用 1 根横截面为 150 mm² 的电缆或 1 根 30mm x 5mm 母排
4. 连接 RS485 Modbus 或 SML 连接埠
 5. 如果需要端接, 请在 B+ 和 A- 之间加上 120 Ohm 的电阻。
 6. 连接电源
 7. 盖上端子罩
 8. 密封端子罩
 9. 打开电源, 检查是否正确工作
 10. 设定 DCT1。预设参数: 位址: 1. 速率: 9.6 kbps
 11. **c. 注意:** 作业期间, 控制系统必须确保分流器温度不超过 120° C/248° F
 12. 拆卸 DCT1

Voltage	150 ... 1000 V dc
Min. current	2.5 A
Max. current	300 A
Start up current	0.2 A

电压	150 ...1000 V 直流电
最小电流	2,5 A
最大电流	300 A
启动电流	0.2 A

電壓	150 ...1000 V 直流電
最小電流	2,5 A
最大電流	300 A
啟動電流	0.2 A



Symbol	Description
	Danger
	Manual symbol
	The product is not to be discarded with normal household waste
	Double insulation
	The indicated measurement is strongly recommended for the correct functioning of the device

	User manual	https://www.gavazziautomation.com/images/PIM/MANUALS/ENG/DCT1_IM_USE.pdf
	UCS Desktop	https://www.gavazziautomation.com/images/PIM/OTHERSTUFF/ucs.zip



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