



Installation Instructions

Instructions d'installation
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Istruzioni per l'installazione
Installatie-instructies
インストール手順
安裝指示
إرشادات التركيب

⚡ Devices must be installed in an approved enclosure by a qualified electrician in accordance with all national and local electrical and construction codes and regulations.

Les appareils doivent être installés dans un lieu jugé apte, par un électricien qualifié et conformément aux règles et normes locales et nationales en matière d'électricité et de construction.

Die Geräte müssen von einem geprüften Elektriker entsprechend allen nationalen und lokalen Elektro – und Bauvorschriften in einem zugelassenen Gehäuse installiert werden.

Los dispositivos se deben instalar en un recinto aprobado por un electricista cualificado de acuerdo a todos los reglamentos eléctricos y de construcción locales y nacionales pertinentes

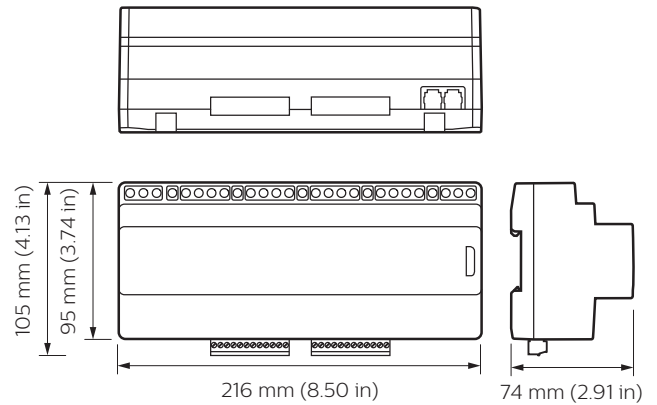
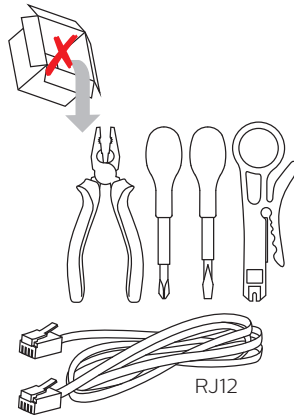
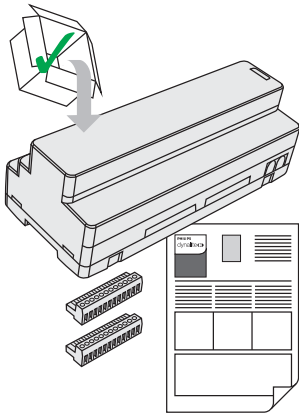
I dispositivi devono essere installati da un elettricista qualificato in un luogo approvato, in conformità a tutti gli standard e le norme nazionali e locali vigenti in materia di impianti elettrici e costruzioni edilizie.

Apparaten moeten door een erkende elektricien worden geïnstalleerd in een goedgekeurde behuizing in overeenstemming met alle nationale en lokale elektriciteits – en bouwvoorschriften en wetgeving.

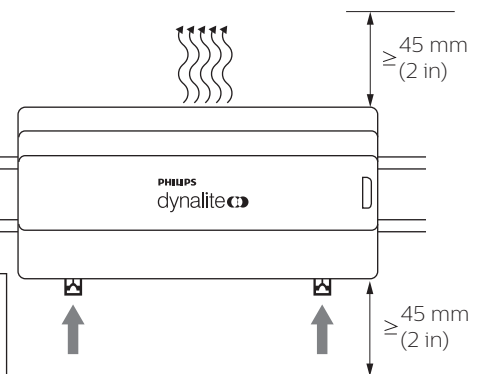
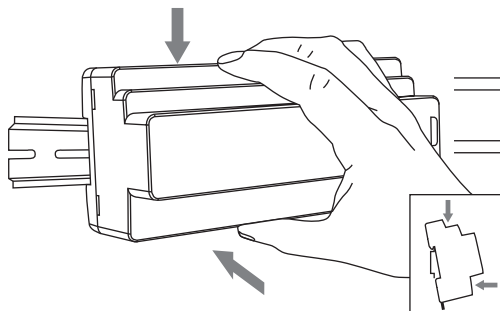
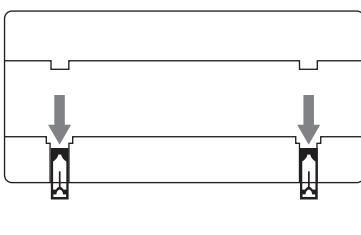
デバイスを取り付ける際は、資格のある電気技師に依頼し、電気と建設に関する国および地域のすべての法令に従って、認可されている筐体内に取り付けてください。

根据国家/地区及当地的电气与建筑规范和法规，该设备必须由有资质的电工安装在经批准的外罩内。

يلزم تركيب الأجهزة داخل حاوية معتمدة، من قبل كهربائي مؤهل وفقاً لجميع قوانين ولوائح الكهرباء والإنشاءات الوطنية والمحلية



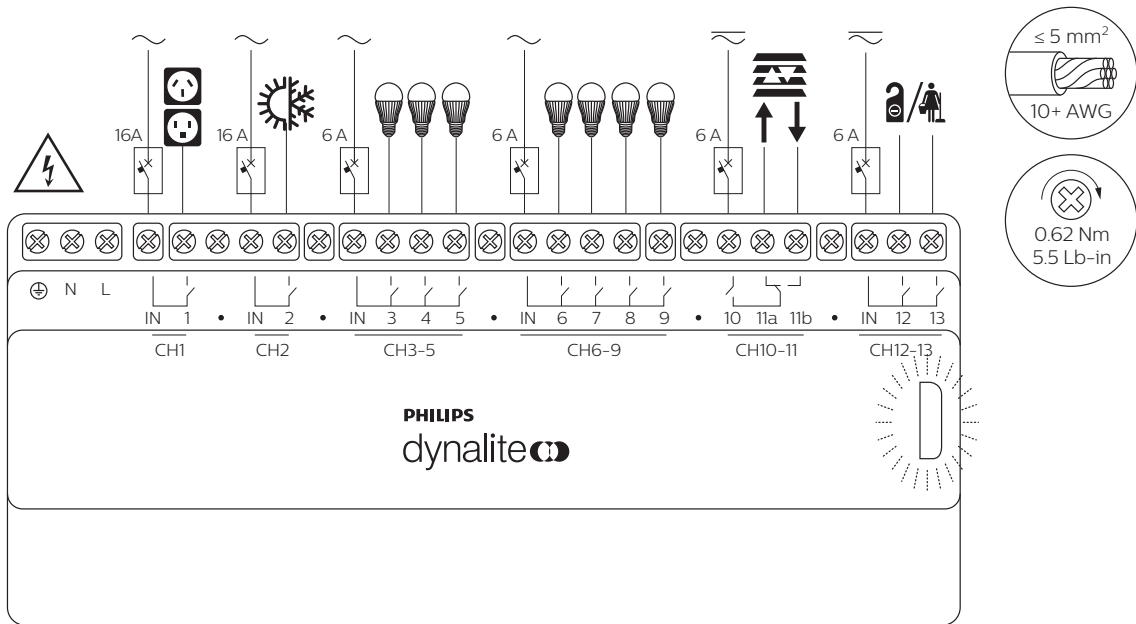
1



⚠ IEC Pollution Degree II



2



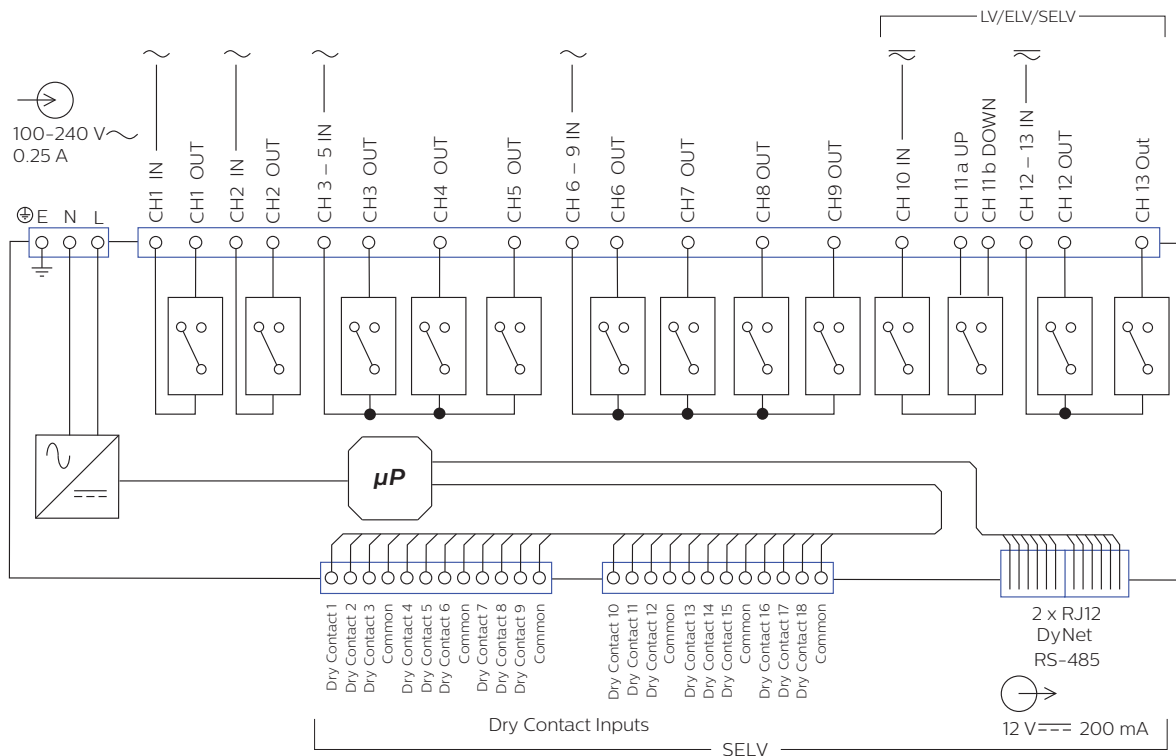
Output Ratings/Channel (CH)

Load Type	CH1	CH2	CH3 - CH9	CH10 - CH11	CH12 - CH13
General Use	16 A, 240 V ~	16 A, 240 V ~	4 A, 240 V ~	6 A, 240 V ~	4 A, 240 V ~
Resistive				1 A, 30 V ===	1 A, 30 V ===
Incandescent	10 A, 120 V ~ 5 A, 240 V ~	5 A, 240 V ~	4 A, 240 V ~	4 A, 240 V ~	4 A, 240 V ~
Electronic Ballast	3 A, 240 V ~	1 A, 120 V ~ 0.5 A, 240 V ~	2 A, 120 V ~ 0.8 A, 240 V ~	2 A, 120 V ~ 0.8 A, 240 V ~	2 A, 120 V ~ 0.8 A, 240 V ~
Motor		9.8 FLA (½ HP), 120 V ~ 8 FLA (1 HP), 240 V ~		5.2 A, (½ HP), 120 V ~ 4.3 A, (¾ HP), 240 V ~	
TV Rating	TV-8, 120 V ~	TV-5, 120 V ~	TV-8, 120 V ~		TV-8, 120 V ~
Inrush Current	165 A	100 A	60 A	60 A	60 A

Output Ratings/Group

CH3-CH5 ≤ 6 A, CH6-CH9 ≤ 6 A, CH10-CH11 ≤ 6 A, CH12-CH13 ≤ 6 A
DDRC-GRMS ≤ 56 A

3

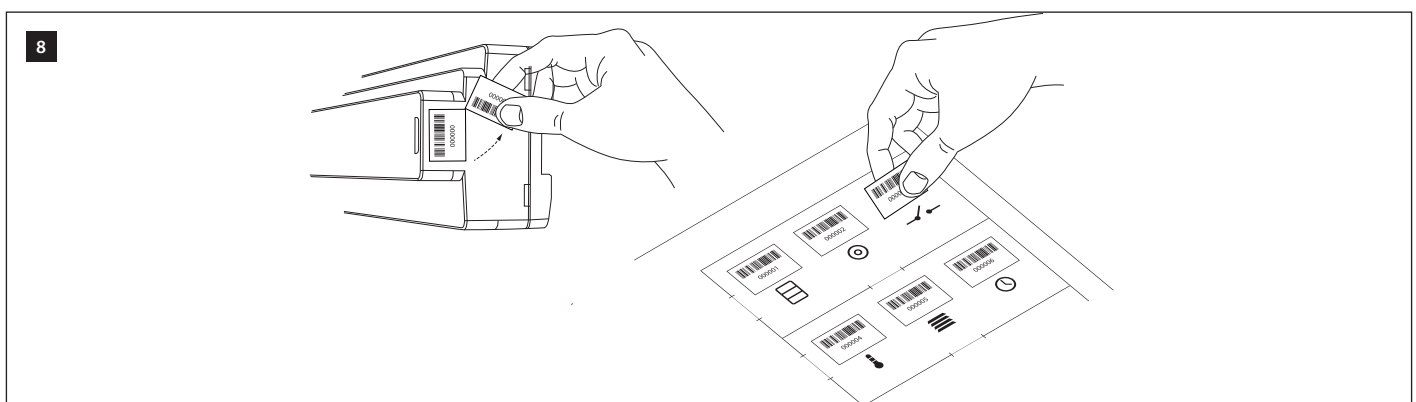
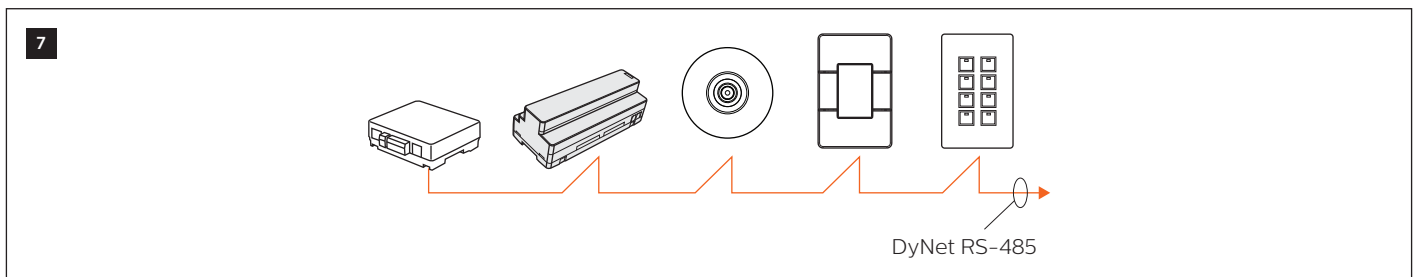
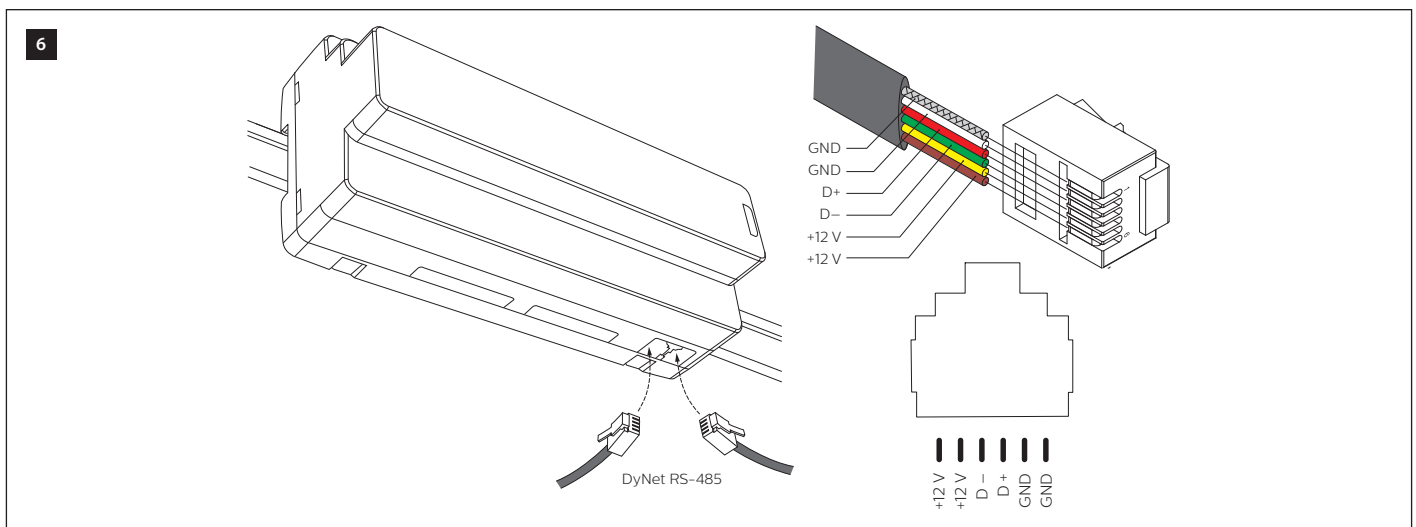
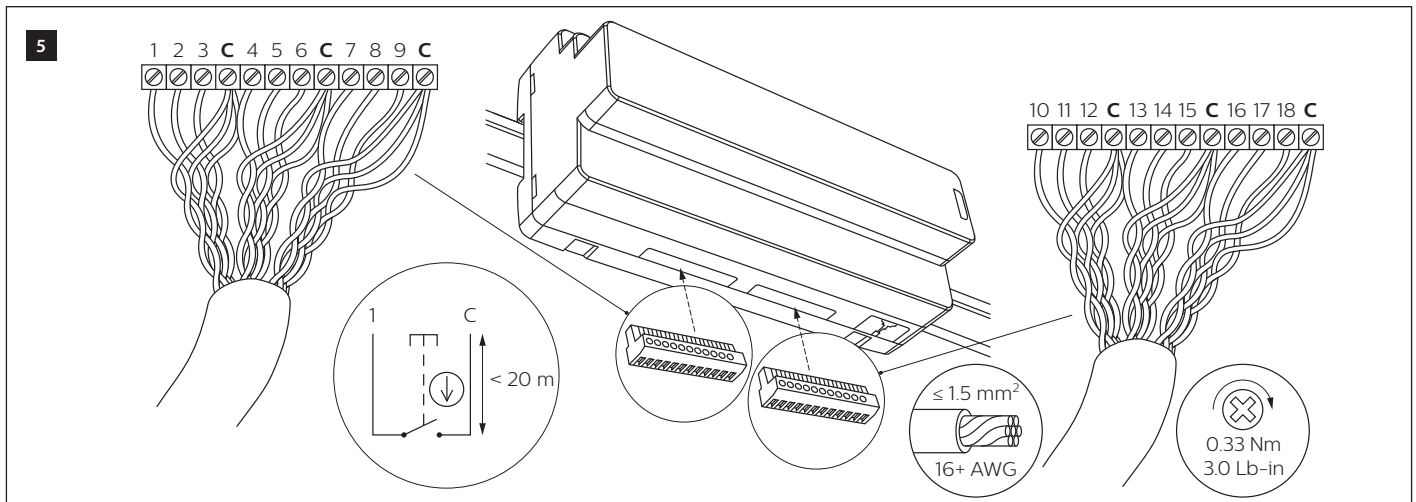


! IEC Overvoltage Category III

Terminal block diagram for the Philips Dynalite 1000. The diagram shows 18 terminals arranged in three rows. The top row has terminals 1-18 with symbols: 1-3 (N), 4-6 (L), 7-9 (N), 10-12 (L), 13-15 (N), 16-18 (L). The middle row has terminals 1-18 with symbols: 1-3 (N), 4-6 (L), 7-9 (N), 10-12 (L), 13-15 (N), 16-18 (L). The bottom row has terminals 1-18 with symbols: 1-3 (N), 4-6 (L), 7-9 (N), 10-12 (L), 13-15 (N), 16-18 (L).

Installation example
Exemple d'installation
Installationsbeispiel
Ejemplo de instalación
Esempio di installazione
Installatievoorbeeld
設置例
安裝示例
مثال التركيب





Installation of a home and building automation and control system shall comply with HD 60364-4-41. The temperature limits and current-carrying capacities for the communication wires specified in HD 384.5.523 shall not be exceeded.