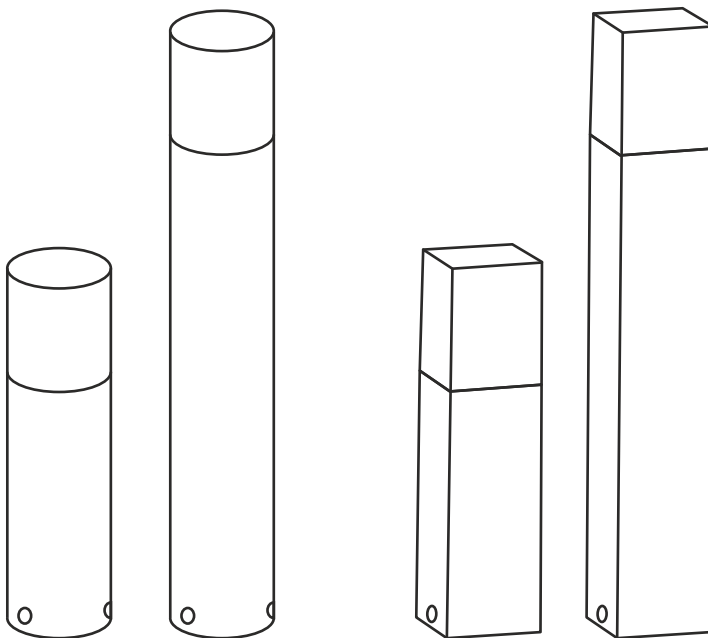
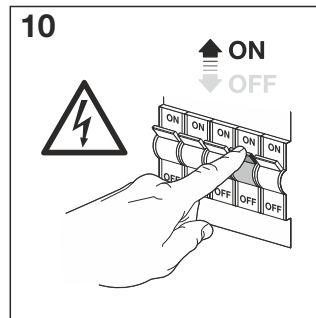
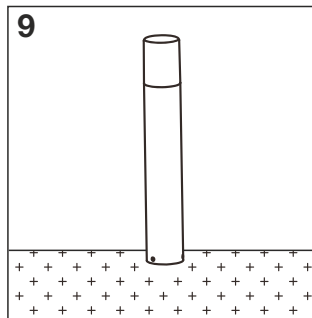
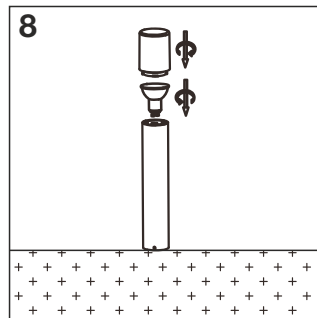
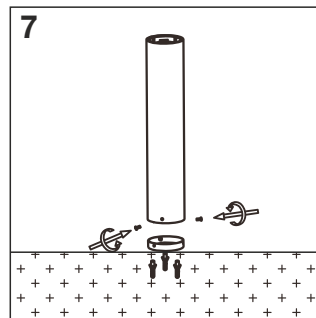
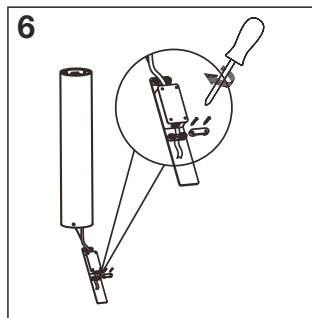
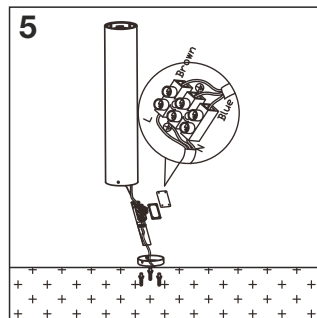
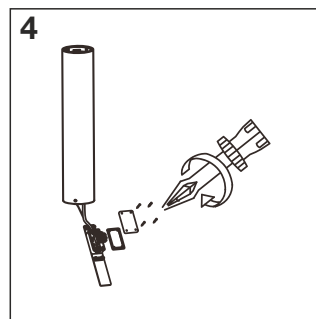
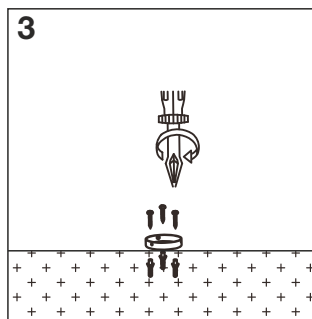
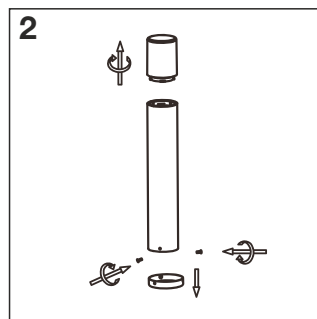
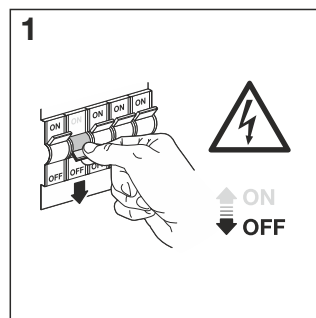
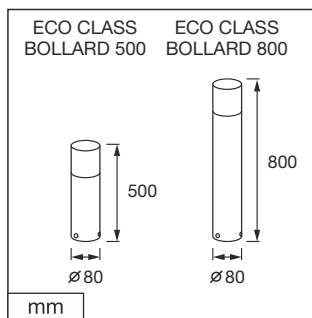
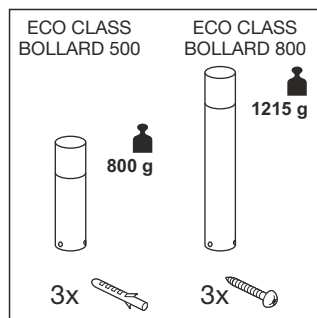
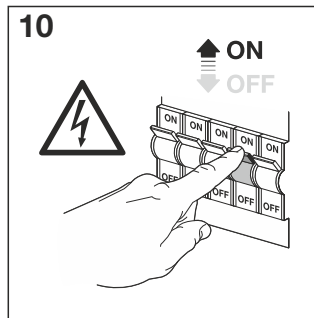
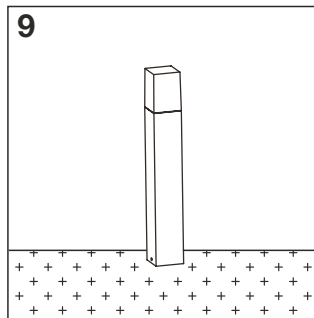
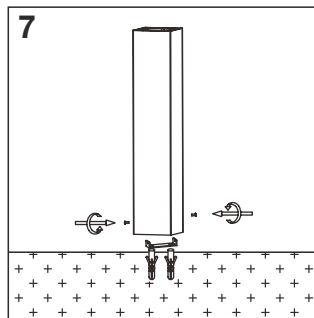
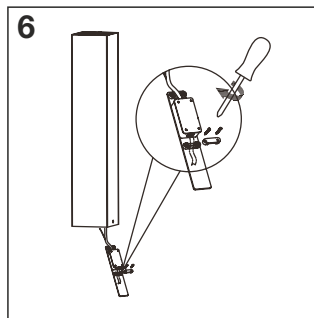
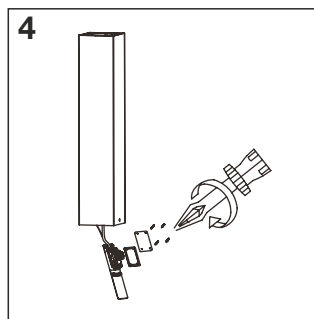
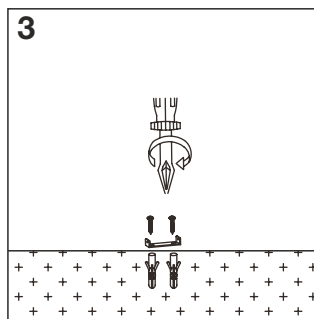
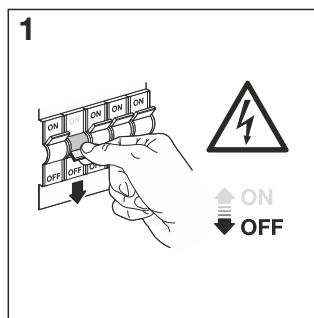
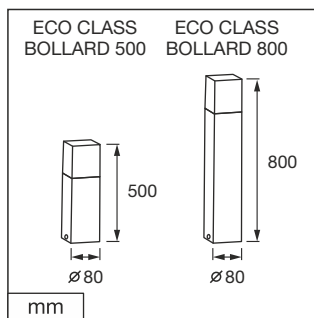

ECO CLASS BOLLARD 500/800 GU10 ROUND/SQUARE ALU



	EAN	W max.	Δ (°C)	V~	Hz
ECO CLASS BOLLARD 500 GU10 ROUND ALU	4058075232228	LED 11W	-20...+40	220-240	50/60
ECO CLASS BOLLARD 800 GU10 ROUND ALU	4058075232242	LED 11W	-20...+40	220-240	50/60
ECO CLASS BOLLARD 500 GU10 SQUARE ALU	4058075232280	LED 11W	-20...+40	220-240	50/60
ECO CLASS BOLLARD 800 GU10 SQUARE ALU	4058075232303	LED 11W	-20...+40	220-240	50/60





Ⓓ Netzanschluss bitte nach den länderspezifischen Errichtungsbestimmungen tätigen. Ⓔ Connect to the power supply in accordance with national regulations. Ⓕ Connexion à l'alimentation conformément aux normes en vigueur. Ⓖ Effettuare l'allacciamento alla rete secondo le norme di installazione vigenti nel paese d'utilizzo. Ⓗ La conexión a red debe de realizarse siguiendo las normas específicas de cada país. Ⓘ Ligar a fonte de alimentação, de acordo com a regulamentação nacional. Ⓜ Η σύνδεση με την παροχή ρεύματος να γίνεται σύμφωνα με τις εθνικές προδιαγραφές. Ⓝ Aansluiten op het lichtnet, conform de nationale regelgeving. Ⓞ Nätanslutning skall ske enligt nationella bestämmelser. Ⓟ Kytentä verkkoon kansallisten ohjeiden mukaan. Ⓡ Koble til strømforsyningen i henhold til nasjonale bestemmelser. Ⓢ Nettislutning jf. landespecificke bestemmelser. Ⓣ Pripojení k síťovému napětí dle platných národních norem. Ⓤ Выпoлить подключение к сети в соответствии с принятыми в данной стране правилами монтажа. Ⓥ Csatlakoztassa a tápegységbe a helyi előírásoknak megfelelően. Ⓦ Zasilanie należy połączyć zgodnie z wymaganiami odpowiednich norm. Ⓧ Zapojte do el. přívodu podľa predpisanych noriem. Ⓨ Priklučítev na omrežje opravite v skladu z veljavnimi nacionalnimi predpisi. Ⓩ Şebeke bağlantisını lütfen ülkeye özgü kurulum kuralları çerçevesinde yapınız. ⓐ Molimo izvršite mrežni priključak prema specifičnim nacionalnim odredbama o njegovom izvršenju. ⓑ Conectați la sursa de tensiune conform prevederilor din țara în care vă aflați. ⓓ Свързането към захранващото напрежение да се направи в съответствие с местните наредби. ⓔ Elektrivõrkku ühendamisel jälgida kohalikke elektripaigaldiste ehitamise eeskirju. ⓕ Prijunkite prie maitinimo šaltinio atsižvelgiant į nustatytus valstybinius reikalavimus. ⓖ Pievienojiet barošanas kabeli saskaņā ar nacionālajiem standartiem. ⓗ Molimo da mrežni priključak provedete prema specifičnim nacionalnim odredbama o njegovom provođenju. ⓘ Підключення до електромережі здійснювати у відповідності до монтажних норм кожної окремої країни. ⓙ Қуат көзіне мемлекеттік ережелерге сай қосыңыз.



Ⓢ In compliance with the laws in force, this product, at the end of its life span, must be disposed of separately from urban waste (as shown by the "crossed bin" on the product). Therefore, at the end of its life span, the user must take the product to an appropriate differentiated collection centre or give it to the retailer when a new product is bought. Differentiated collection is indispensable for limiting the potential impact on the Environment and Health caused by incorrect disposal of electric and electronic appliances at the end of their life. LEDVANCE takes an active part in operations encouraging the correct reuse, recycling and recovery of electric and electronic appliances. Contact the local waste disposal service or the product's retailer for further information.



Ⓢ Secondo le Direttive 2002/95/CE, 2002/96/CE e 2003/108/CE e, in Italia, il D. Lgs. 151/2005, questa apparecchiatura elettrica a fine vita deve essere smaltita in modo differenziato dai rifiuti urbani (come indicato dal simbolo costituito da un contenitore di spazzatura su ruote barrato, o "bidone barrato", presente sul prodotto). Pertanto, al termine dell'utilizzo, l'utente dovrà farsi carico di conferire il prodotto ad un idoneo centro di raccolta differenziata, istituito secondo le citate norme, oppure di consegnarlo al rivenditore all'atto dell'acquisto di un nuovo prodotto. La raccolta differenziata è indispensabile per limitare il potenziale impatto sull'Ambiente e sulla Salute derivante dalla presenza di sostanze pericolose nell'apparecchiatura o dall'uso improprio dell'apparecchiatura stessa o di parti di essa. In caso di smaltimento abusivo di questa apparecchiatura sono applicabili le sanzioni previste all'art. 16 del citato D. Lgs. 151/2005.

LEDVANCE partecipa attivamente alle operazioni che favoriscono il corretto reimpianto, riciclaggio e recupero delle apparecchiature elettriche ed elettroniche. Per maggiori informazioni rivolgersi al servizio locale di smaltimento rifiuti o al rivenditore del prodotto.



Ⓢ Elektrisk og elektronisk udstyr (EEE) indeholder materialer, komponenter og stoffer, der kan være farlige og skadelige for menneskers sundhed og for miljøet, når affaldet af elektrisk og elektronisk udstyr (WEEE) ikke bortskaftes korrekt. Produkter, der er mærket med nedenstående "overkrydsede skraldespand", er elektrisk og elektronisk udstyr. Den krydsede skraldespand symboliserer, at affald af elektrisk og elektronisk udstyr ikke må bortskaftes sammen med usorteret husholdningsaffald, men skal indsamles særskilt. Til dette formål har alle kommuner etableret indsamlingsordninger, hvor affald af elektrisk og elektronisk udstyr gratis kan afleveres af borgerne på genbrugsstationer eller andre indsamlingssteder eller hentes direkte fra husholdningerne. Nærmere information skal indhentes hos kommunens tekniske forvaltning. Brugere af elektrisk og elektronisk udstyr må ikke bortskaftes affald af elektrisk og elektronisk udstyr sammen med husholdningsaffald. Brugere skal benytte de kommunale indsamlingsordninger for at mindske den miljømæssige belastning i forbindelse med bortskaftelse af affald af elektrisk og elektronisk udstyr og øge mulighederne for genbrug, genanvendelse og nyttiggørelse af affald af elektrisk og elektronisk udstyr.



Ⓢ Obowiązkiem każdego z nas jest dbanie o środowisko naturalne. Odpowiednie segregowanie odpadów w gospodarstwie domowym znacznie upraszcza realizację odzysku i recyklingu. Materiały odzyskiwane ze zużytych źródeł światła stanowią surowiec do produkcji nowych źródeł światła lub innych urządzeń gospodarstwa domowego. Specjalne symbole znajdujące się na produktach lub ich opakowaniach informują nas o konieczności recyklingu i zawartych w nich szkodliwych substancjach. Symbol przekreślonego kosza oznacza, że zużyte źródło światła nie powinno być umieszczane wraz z innymi odpadami. Zużyte źródła światła podlegają procesowi odzysku i recyklingu, dlatego powinny być przekazywane do punktów zbiórki zużytego sprzętu elektrycznego i elektronicznego.