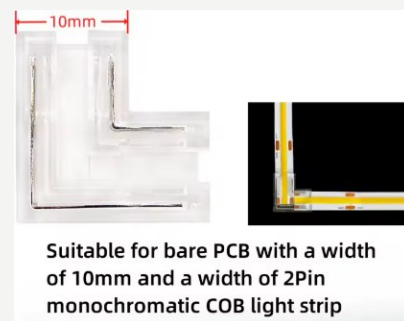
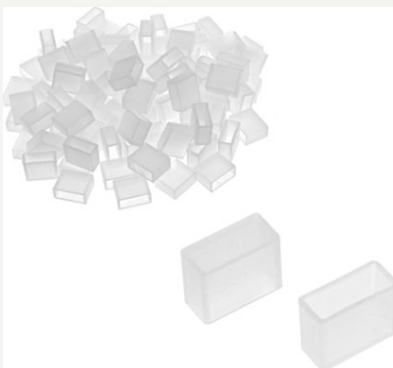


2026 CATALOG

Accessories and Connectors

8 products

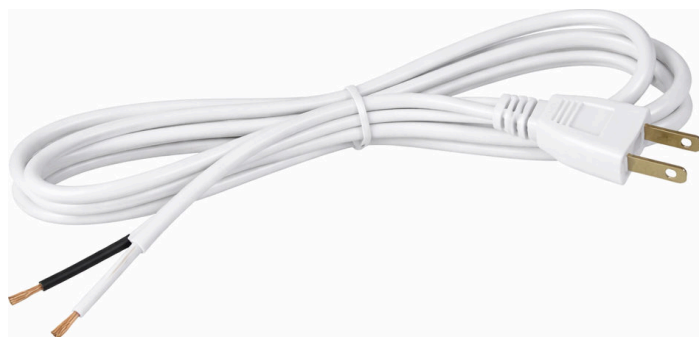


Updated October 4, 2026

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THE ACCESSORIES



LCLS120V-ACC-PLUG-12WM



LCENDCAP-COB-120V

POWER, CAP AND MOUNT THE 120 V COB STRIP

The accessories of the LEDCO 120 V COB 12 W/m LED strip: the 120 V power plug that connects a strip section to a wall outlet, the end cap that neatly closes the cut end, and the clip that holds the strip on its surface. Each cut section becomes independent and needs its own power plug.

FEATURES

- 2-pin US plug, 1.5 m cord
- One plug per cut section
- Short-circuit protection
- End cap: closes the cut point
- Strip mounting clip
- For the 120 V COB 12 W/m strip

PLUG · LCLS120V-ACC-PLUG-12WM

Voltage	120 V AC
Plug	US, 2 pins
Cord	1.5 m (5 ft)
Conductors	2 × 0.75 mm ²
Protection	Short circuit

END CAP · LCENDCAP-COB-120V

Type	End cap
Role	Closes the cut end
Sold	Each

CLIP · LCLS120V-12W-CLIP

Type	Mounting clip
Role	Holds the strip on the surface
Sold	Each

COMPATIBLE STRIP

Strip	COB 120 V AC, 12 W/m
Codes	LCLS120V-12WM-COB-...
Section	9.5 × 4.5 mm
Cut	Every 125 mm

ORDERING

Build the product code

1 Code

LCLS120V-ACC-PLUG-12WM 120 V plug

LCENDCAP-COB-120V end cap

LCLS120V-12W-CLIP mounting clip

EXAMPLE **LCLS120V-ACC-PLUG-12WM**

120 V power plug, 1.5 m

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCENDCAP-COB-120V	End cap for 120 V COB strip 12 W/m (1 unit)
LCLS120V-12W-CLIP	Mounting clip for 120 V COB strip 12 W/m
LCLS120V-ACC-PLUG-12WM	120 V power plug, 2-pin US plug, 1.5 m cord

Each roll ships with one power plug. A roll cut into three sections needs three plugs.
Never handle or cut the strip while energized.
Installation by a qualified electrician, in accordance with the Canadian Electrical Code.



COMPATIBLE PRODUCTS



LCWWDMX-DEC3CH-12V



LCWWDMXCONT-3CH-12V

CONNECT DMX512 CONTROL CABLES

3-pin XLR connectors, male and female, for the control cables of DMX lighting systems. They provide stable DMX512 signal transmission between the controller, the decoders and the LED fixtures, and are suited to the LEDCO 3-channel DMX decoder for wall washers. Sold individually.

FEATURES

- 3-pin XLR
- Male or female
- DMX512 signal
- For the 3-channel DMX decoder
- Architectural and stage installations
- Sold individually

XLR CONNECTORS

Pins	3
Gender	Female (LCCON-XLR-FEM) · male (LCCON-XLR-MALE)
Signal	DMX512
Use	DMX control cable
Compatibility	3-channel DMX decoder LCWWDMX-DEC3CH-12V
Sold	Each

ORDERING

Build the product code

1 Code

LCCON-XLR-FEM female XLR

LCCON-XLR-MALE male XLR

EXAMPLE

LCCON-XLR-FEM

female XLR, 3 pins

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCCON-XLR-FEM	Female XLR connector, 3 pins, DMX512
LCCON-XLR-MALE	Male XLR connector, 3 pins, DMX512

ACCESSORIES

Code	Description	Sold
 LCWWDMMX-DEC3CH-12V	3-channel DMX decoder (DMX512 IN / OUT XLR sockets)	sold separately
 LCWWDMMXCONT-3CH-12V	3-channel DMX controller, up to 50 wall washers	sold separately

The 3-channel DMX decoder has a "DMX512 IN" XLR socket and a "DMX512 OUT" XLR socket.

For DMX-controlled LED wall washers: 3-channel DMX controller and 3-channel DMX decoder, sold separately.



THE ACCESSORIES



LCCON-FEM-DC



LCCON-MALE-DC



LCCON-POWER-2PIN

CONNECT A POWER SUPPLY TO AN LED STRIP OR FIXTURE

The LEDCO power connectors: female and male DC connectors with terminal block to link a power supply to a 12 V or 24 V strip, a locking 2-pin IP68 waterproof connector for outdoor use, and lever connectors with 1, 2 or 3 entries for tool-free connections in junction boxes.

FEATURES

- Female and male DC connectors
- 12 V or 24 V strips
- IP68 waterproof connector, 2 pins
- Locking, for outdoor use
- Tool-free lever connectors
- Clear housing: visual check

LCCON-FEM-DC · -MALE-DC · DC

Type	Female or male
Plug	5.5 × 2.1 mm
Terminal block	Green
Use	Power supply to 12 / 24 V strip

LCCON-POWER-2PIN · WATERPROOF

Pins	2, locking
IP rating	IP68
Cable	Ø 4.5-7 mm, 18 AWG, 2 cond.
Compatibility	LED 12 V / 24 V

LEVER CONNECTORS

Entries	LCWAGO-1: inline, 1 + 1 · -2: 2 · -3: 3
Clamping	Lever, tool-free
Housing	Clear
Conductors	Solid, stranded, flexible
Gauge	-2 / -3: 24-12 AWG (0.2-4 mm ²) · -1: 20-14 AWG
Voltage · current	450 V, 32 A (IEC) · 600 V, 20 A (UL)
Strip length · max. temp.	11 mm · 85 °C

ORDERING

Build the product code

1 Code

LCCON-FEM-DC DC female

LCCON-MALE-DC DC male

LCCON-POWER-2PIN IP68

LCWAGO-1 / -2 / -3 lever

EXAMPLE

LCCON-POWER-2PIN

IP68 waterproof

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCCON-FEM-DC	Female DC connector, green terminal block
LCCON-MALE-DC	Male DC connector, green terminal block
LCCON-POWER-2PIN	IP68 waterproof connector, 2 pins
LCWAGO-1	Inline lever connector, 1 conductor each side
LCWAGO-2	Lever connector, 2 conductors
LCWAGO-3	Lever connector, 3 conductors

Waterproof connector: for landscape lighting, signs and buried or submerged joints.

Lever connectors: fixture connections and junction box wiring.



THE ACCESSORIES



LCPK-EXTENSION-2M



LCPK-SPLITTER8

MOVE PUCKS AWAY FROM THE DRIVER, CONNECT UP TO 8

The 2 m extension lengthens the cable of LEDCO LED puck lights when the driver is farther than planned; its quick-connect waterproof connectors plug in without tools and several extensions can be connected in series. The 8-port splitter powers up to 8 24 V LED puck lights from a single source, 3 A per port.

FEATURES

- 2 m (6.6 ft) extension
- Quick-connect waterproof connectors
- Extensions can be connected in series
- 8-port splitter, 24 V
- 3 A per port
- Under-cabinet, millwork, counters

LCPK-EXTENSION-2M · EXTENSION

Length	2 m (6.6 ft)
Connectors	Waterproof, quick-connect
Cable	Low voltage, flexible
Assembly	Can be daisy-chained
Puck lights	PK150R, PK200, PK400, PK600R series

LCPK-SPLITTER8 · SPLITTER

Outputs	8 ports
Voltage	24 V
Current	3 A per port
Use	Up to 8 LED puck lights



ORDERING

Build the product code

1 Code

LCPK-EXTENSION-2M 2 m extension

LCPK-SPLITTER8 8-port splitter

EXAMPLE

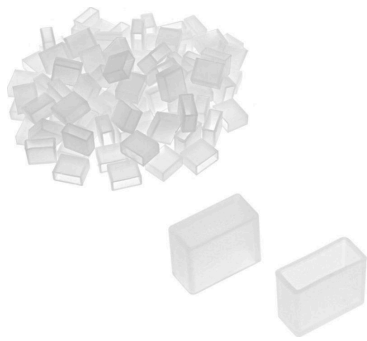
LCPK-EXTENSION-2M

2 m extension

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCPK-EXTENSION-2M	2 m extension for LED puck lights
LCPK-SPLITTER8	8-port splitter, 24 V, 3 A per port

Extension: waterproof connectors for slightly damp areas (kitchen, bathroom).



THE ACCESSORIES



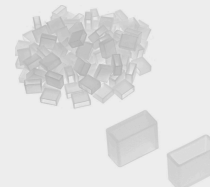
LCCLIP-CSP



LCFAB-SHRINK-8MM



LCKITBATTERY



LCLS-SILCEND-10MM



LCLSACC-DOORDECT-12V-24V

MOUNT, PROTECT AND CONTROL AN LED STRIP INSTALLATION

The small parts of an LED strip installation: silicone end caps, mounting clip, heat-shrink tubing by the inch and double-sided adhesive tape; a 12 V battery kit with 8 AA batteries for a strip or puck light without fixed power, and a 5-24 V contactless sensor that switches the lighting on or off with a wave of the hand.

FEATURES

- 8 to 14 mm silicone end caps
- Mounting clip for CSP strip
- Heat-shrink tubing, by the inch
- Double-sided tape, 10 or 110 ft
- 12 V battery kit, 8 AA batteries
- 5-24 V hand-wave sensor

LCLS-SILCEND · END CAPS

Material	Silicone
Widths	8, 10, 12, 14 mm; 10 mm with hole

LCCLIP-CSP · CLIP

Strip	CSP 10 W/m
Use	Damp areas: spa, sauna

LCFAB-SHRINK · HEAT-SHRINK

Sizes	8, 10, 12 mm · white
Sold	By the inch

DOUBLE-SIDED TAPE

Lengths	10 ft (3 m) · 110 ft (33.5 m)
Surface	Smooth

LCKITBATTERY · BATTERY

Voltage	12 V · 8 AA batteries (not incl.)
Max. recommended current	3 A
Control	On / off switch
Output	Male DC plug on a short lead

ORDERING

Build the product code

1 Code

LCLS-SILCEND end caps
LCCLIP-CSP clip
LCFAB-SHRINK heat-shrink
LCTAPE3M tape
LCKITBATTERY battery
LCLSACC-DOORDECT sensor

EXAMPLE **LCLS-SILCEND-10MM**
 10 mm end cap

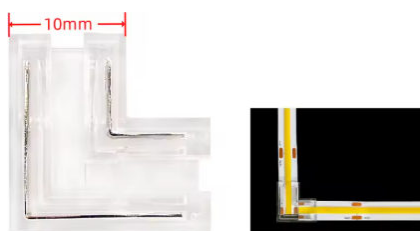
LCLSACC-DOORDECT · SENSOR

Voltage · load	5-24 V DC · 50 W max.
Detection	Hand wave, contactless
Connection	2-pin plugs, input and output

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCCLIP-CSP	Mounting clip, CSP strip · each
LCFAB-SHRINK-10MM	White heat-shrink 10 mm · by the inch
LCFAB-SHRINK-12MM	White heat-shrink 12 mm · by the inch
LCFAB-SHRINK-8MM	White heat-shrink 8 mm · by the inch
LCKITBATTERY	12 V battery kit, 8 AA batteries
LCLS-SILCEND-10MM	Silicone end cap 10 mm
LCLS-SILCEND-10MM-H	Silicone end cap 10 mm, with hole
LCLS-SILCEND-12MM	Silicone end cap 12 mm
LCLS-SILCEND-14MM	Silicone end cap 14 mm
LCLS-SILCEND-8MM	Silicone end cap 8 mm
LCLSACC-DOORDECT-12V-24V	Hand-wave sensor 5-24 V DC, 50 W
LCTAPE3M-10FT	Double-sided tape, 10 ft
LCTAPE3M-110FT	Double-sided tape, 110 ft

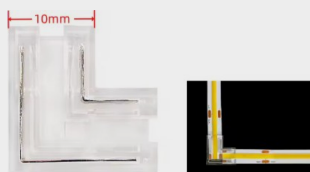
End cap: choose the strip width (8 mm, 10 mm, 12 mm or 14 mm).
 Clip and end caps sold each; heat-shrink by the inch.



Suitable for bare PCB with a width of 10mm and a width of 2Pin monochromatic COB light strip



THE ACCESSORIES



Suitable for bare PCB with a width of 10mm and a width of 2Pin monochromatic COB light strip

LCCON-CLIPCOB-L-10MM



LCCON-CLIPCOB-STR-10MM

JOIN A SINGLE-COLOR STRIP WITHOUT SOLDERING, STRAIGHT OR AROUND A CORNER

Clip-on connectors for 10 mm single-color 2-pin LED strip. The straight connector extends the strip end to end; the L-shape connector turns a 90° corner; the cable version joins two sections at a right angle through a short flexible cable. Simply insert the strip ends: no soldering.

FEATURES

- 10 mm strip, 2 pin (single color)
- Straight, L-shape or L-shape with cable
- Solderless installation
- COB strips (SMD: cable version)
- 12 V or 24 V strips
- Cabinets, shelves, custom furniture

LCCON-CLIPCOB-STR-10MM · STRAIGHT

Joint	End to end, in line
Strip	COB 10 mm, 2 pin
Installation	Solderless

LCCON-CLIPCOB-L-10MM · L-SHAPE

Joint	90° angle
Strip	COB 10 mm, 2 pin
Strip voltage	12 V or 24 V
Installation	Solderless

LCCON-CLIPCOB-LWIRE-10MM · L-SHAPE WITH CABLE

Joint	90° angle, flexible cable
Cable	10 cm, 20 AWG
Strip	COB and SMD 10 mm, 2 pin
Strip voltage	12 V or 24 V
Installation	Solderless



ORDERING

Build the product code

1

Code

LCCON-CLIPCOB-STR-10MM straight

LCCON-CLIPCOB-L-10MM L-shape

LCCON-CLIPCOB-LWIRE-10MM L-shape with cable

EXAMPLE

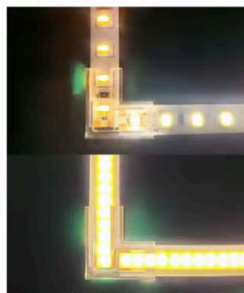
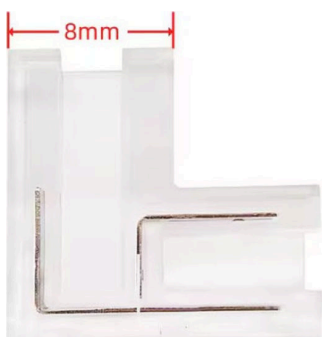
LCCON-CLIPCOB-L-10MM

L-shape, 90°

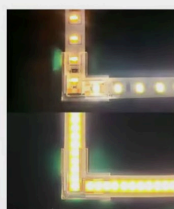
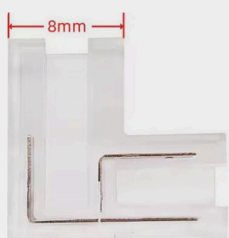
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCCON-CLIPCOB-L-10MM	L-shape, 90° · 10 mm · 2 pin
LCCON-CLIPCOB-LWIRE-10MM	L-shape with cable · 10 mm · 2 pin
LCCON-CLIPCOB-STR-10MM	Straight, end to end · 10 mm · 2 pin

For 10 mm single-color 2-pin strip only.
Sold each.



THE ACCESSORIES



LCCON-CLIPCOB-L-8MM

LCCON-CLIPCOB-LWIRE-8MM

LCCON-CLIPCOB-STR-8MM

JOIN A SINGLE-COLOR STRIP WITHOUT SOLDERING, STRAIGHT OR AROUND A CORNER

Clip-on connectors for 8 mm single-color 2-pin LED strip. The straight connector extends the strip end to end; the L-shape connector turns a 90° corner; the cable version joins two sections at a right angle through a short flexible cable. Simply insert the strip ends: no soldering.

FEATURES

- 8 mm strip, 2 pin (single color)
- Straight, L-shape or L-shape with cable
- Solderless installation
- COB and SMD strips
- 12 V or 24 V strips
- Cabinets, shelves, custom furniture

LCCON-CLIPCOB-STR-8MM · STRAIGHT

Joint	End to end, in line
Strip	COB 8 mm, 2 pin
Installation	Solderless

LCCON-CLIPCOB-L-8MM · L-SHAPE

Joint	90° angle (type A)
Strip	COB and SMD 8 mm, 2 pin
Strip voltage	12 V or 24 V
Installation	Solderless

LCCON-CLIPCOB-LWIRE-8MM · L-SHAPE WITH CABLE

Joint	90° angle, flexible cable
Cable	10 cm, 20 AWG
Strip	COB and SMD 8 mm, 2 pin
Strip voltage	12 V or 24 V
Installation	Solderless



ORDERING

Build the product code

1 Code

LCCON-CLIPCOB-STR-8MM straight

LCCON-CLIPCOB-L-8MM L-shape

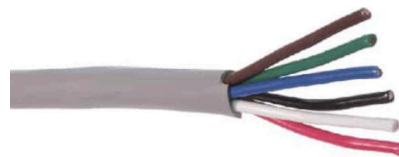
LCCON-CLIPCOB-LWIRE-8MM L-shape with cable

EXAMPLE **LCCON-CLIPCOB-L-8MM**
L-shape, 90°

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCCON-CLIPCOB-L-8MM	L-shape, 90° · 8 mm · 2 pin
LCCON-CLIPCOB-LWIRE-8MM	L-shape with cable · 8 mm · 2 pin
LCCON-CLIPCOB-STR-8MM	Straight, end to end · 8 mm · 2 pin

For 8 mm single-color 2-pin strip only.
Sold each.



THE ACCESSORIES



LCWIRE-182-BK



LCWIRE-202-CLEAR



LCWIRE-222-BK-RD



LCWIRE-224-RGB



LCWIRE-225-RGBW



LCWIRE-FT6

WIRE CUT TO LENGTH TO POWER STRIPS AND FIXTURES

Low voltage wires to connect and extend 12 V and 24 V LED strips, drivers and LED fixtures: 18, 20 and 22 AWG 2-conductor, 22 AWG single-conductor (UL1015), 22 AWG 4- and 5-conductor for RGB and RGBW, FT4- and FT6-rated wires, and 18/2 outdoor wire. Sold per foot.

FEATURES

- 18, 20 and 22 AWG
- 1, 2, 4 or 5 conductors
- RGB and RGBW: one conductor per channel
- FT4 and FT6 (plenum) ratings
- Sold per foot
- 18/2 outdoor wire, 100 ft roll

18 AWG · 2 CONDUCTORS

Colors	Black/white · black/red · clear
Use	Low voltage, LED
Sold	Per foot

20 AND 22 AWG · 2 CONDUCTORS

20 AWG	Clear
22 AWG	Black/red · clear
Sold	Per foot

LCWIRE-182-BK · -WH

Type	UL1015, 7-strand tinned copper, PVC insulation
Color	Black · white
Gauge	22 AWG, 1 conductor

22 AWG · RGB AND RGBW

LCWIRE-224-RGB	4 cond.: R, G, B, common
LCWIRE-225-RGBW	5 cond.: R, G, B, white, common
Sold	Per foot

FT4 · FT6 RATED WIRES

LCWIRE-FT2	FT4 (CSA), 20 AWG, 2 cond., 75 °C, grey
LCWIRE-FT2-WH	FT4 (CSA), 20 AWG, 2 cond., 75 °C, white
LCWIRE-FT6	FT6 (plenum), 22 AWG, 5 cond., grey

LCWIRE-OUTDOOR100 · OUTDOOR

Conductors	18/2
Length	100 ft roll
Use	Landscape lighting

ORDERING

Build the product code

1

Family

LCWIRE-182 / 202 / 222 2 conductors

LCWIRE-224 / 225 RGB, RGBW

LCWIRE-FT2 / FT6 rated wires

LCWIRE-OUTDOOR100 outdoor

EXAMPLE

LCWIRE-225-RGBW

22 AWG, 5 conductors

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCWIRE-182-BK	22 AWG, 1 cond. · black · per foot
LCWIRE-182-BK-WH	18 AWG, 2 cond. · black and white · per foot
LCWIRE-182-BK/RD	18 AWG, 2 cond. · black and red · per foot
LCWIRE-182-CLEAR	18 AWG, 2 cond. · clear · per foot
LCWIRE-182-WH	22 AWG, 1 cond. · white · per foot
LCWIRE-202-CLEAR	20 AWG, 2 cond. · clear · per foot
LCWIRE-222-BK-RD	22 AWG, 2 cond. · black and red · per foot
LCWIRE-222-CLEAR	22 AWG, 2 cond. · clear · per foot
LCWIRE-224-RGB	22 AWG, 4 cond. · RGB · per foot
LCWIRE-225-RGBW	22 AWG, 5 cond. · RGBW · per foot
LCWIRE-FT2	FT4 · 20 AWG, 2 cond. · grey · per foot
LCWIRE-FT2-WH	FT4 · 20 AWG, 2 cond. · white · per foot
LCWIRE-FT6	FT6 · 22 AWG, 5 cond. · grey · per foot
LCWIRE-OUTDOOR100	Outdoor 18/2 · 100 ft roll

Per-foot wires: order the number of feet needed; the LCWIRE-OUTDOOR100 outdoor wire is sold as a 100 ft roll.
 The FT6 (plenum) rating allows installation in plenum spaces and air returns.