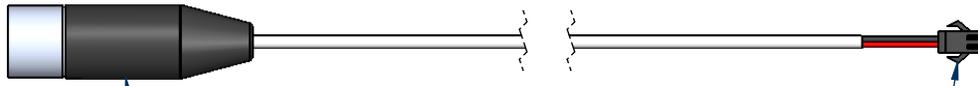


821210/821211 - LED KIT ADAPTER CORDS

821210 ADAPTER CORD FOR LED PERIMETER LIGHT SYSTEM For use with Porter No. 820402 & 820802 LED Light Systems



MALE XLR CONNECTOR PLUGS DIRECTLY INTO FEMALE XLR OUTPUT (J32) OF SHOT CLOCK (SEE SHOT CLOCK SPECIFICATION FOR DETAILS)

BLACK, FEMALE HOUSING PLUGS DIRECTLY INTO 821204 OR 821208 PERIMETER LED LIGHT SYSTEM (SEE PORTER SPECIFICATIONS B-821204 OR B-821L1 FOR DETAILS)

COMPATIBLE WITH THESE DAKTRONICS SHOT CLOCKS*:

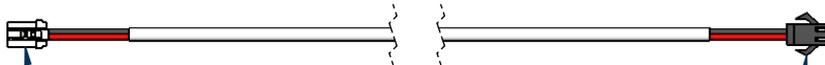
BB-2132	BB-2111	BB-2140	BB-2131	BB-2130	BB-2115	BB-3115	BB-2109	BB-2114	BB-3114	BB-2141
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*FOR SHOT CLOCKS NOT LISTED, CALL FOR DETAILS

821210 CORD IS INCLUDED IN:

820402	LED PERIMETER LIGHTING FOR 204 BACKBOARD; WITH DAKTRONICS CORD
820802	LED PERIMETER LIGHTING FOR 208 BACKBOARD; WITH DAKTRONICS CORD

821211 ADAPTER CORD FOR LED PERIMETER LIGHT SYSTEM For use with Porter No. 820403 & 820803 LED Light Systems



WHITE, MALE CONNECTOR PLUGS DIRECTLY INTO NEVCO IAD (SEE SHOT CLOCK AND IAD SPECIFICATIONS FOR DETAILS)

BLACK, FEMALE HOUSING PLUGS DIRECTLY INTO 821204 OR 821208 PERIMETER LED LIGHT SYSTEM (SEE PORTER SPECIFICATIONS B-821204 OR B-821L1 FOR DETAILS)

COMPATIBLE WITH THESE NEVCO SHOT CLOCKS*:

SSC-7	SSC-T5	SSC-T9
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*FOR SHOT CLOCKS NOT LISTED, CALL FOR DETAILS

821211 CORD IS INCLUDED IN:

820403	LED PERIMETER LIGHTING FOR 204 BACKBOARD; WITH NEVCO CORD
820803	LED PERIMETER LIGHTING FOR 208 BACKBOARD; WITH NEVCO CORD

821210/821211 - LED KIT ADAPTER CORDS

SPECIFICATIONS

PORTER No. 821210 ADAPTER CORD FOR LED PERIMETER LIGHT SYSTEM
For use with Porter No. 820402 & 820802 LED Light Systems

The Porter LED Kit Adapter Cord No. 821210 shall be designed to carry an electrical signal to provide power to a Porter Perimeter LED Light System No. 820402 or 820802 when connected to certain Daktroniks peripherals. If the LED Perimeter Lighting System is only connecting to Porter peripherals, then an Adapter Cord is not needed. Adapter Cord shall connect Porter brand LED perimeter light systems to Daktronic shot clocks with female XLR outputs for signal lights. Adapter cord shall consist of 22 GA, two conductor wire and be approximately 10 feet in length.

Wiring of all electrical components shall be in accordance with local codes, and in accordance with manufacturer's instructions. All conduit, wiring, junction boxes, and components not specified herein shall be furnished and installed by the electrical contractor.

SPECIFICATIONS

PORTER No. 821211 ADAPTER CORD FOR LED PERIMETER LIGHT SYSTEM
For use with Porter No. 820403 & 820803 LED Light Systems

The Porter LED Kit Adapter Cord No. 821211 shall be designed to carry an electrical signal to provide power to a Porter Perimeter LED Light System No. 820403 or 820803 when connected to certain Nevco peripherals. If the LED Perimeter Lighting System is only connecting to Porter peripherals, then an Adapter Cord is not needed. Adapter Cord shall connect Porter brand LED perimeter light systems to Nevco shot clocks via Nevco's Indoor Accessory Driver (IAD). Adapter cord shall consist of 22 GA, two conductor wire and be approximately 10 feet in length.

Wiring of all electrical components shall be in accordance with local codes, and in accordance with manufacturer's instructions. All conduit, wiring, junction boxes, and components not specified herein shall be furnished and installed by the electrical contractor.