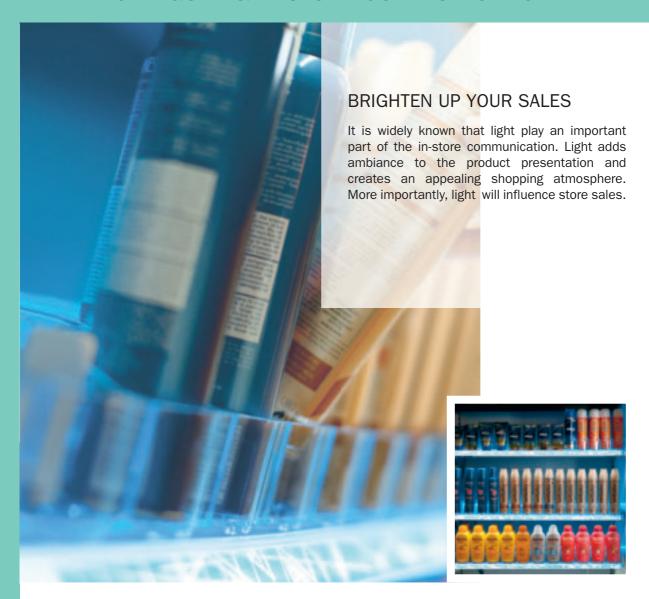
### **CATEGORY & IN-STORE COMMUNICATION**





# Create a coloured ambience for your products!

From an environmental aspect it is also important to understand the needs for more green and energy saving solutions. This is one of the true challenges of today's retail: Improving the light while saving on the energy bill.



# **NEW TECH**



driven by low voltage power.



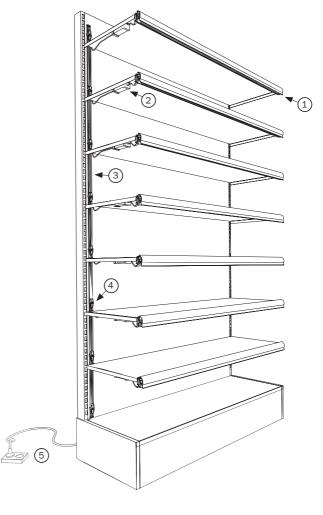
# **CATEGORY & IN-STORE COMMUNICATION**



# PLUG AND PLAY WITH AD'LITE™ AND POWERTRACK™

- 1. Start with the attachment of the CCFL lamps.
- 2. Connect the inverter to the CCFL lamp and attach it to the shelving
- 3. Attach the PowerTrack  $^{\text{TM}}$  rail to the upright or on the gondola backpanel.
- 4. Connect the PowerTrack™ connectors to the rail.
- 5. Connect the power supply PT connector to the PT rail and plug-in the 220VAC contact to the wall socket.





# **NEW TECH**

#### **POWERTRACK<sup>TM</sup>**





PowerTrack™ rail with magnet tape Colours: Gray (standard) and white. Lengths 900 and 1800 mm. Mounted with 19 mm adhesive or magnetic tape.



PT20-CT-AWGxx



#### PowerTrack™ connector

Power Track connector 20 with 600 mm AWG18 or AWG16 cable. Colour: Black



PT20-CT-X2-AWGxx-



#### PowerTrack™ double connector

Power Track double connector 20 with 150 mm AWG16 cable. Colour: Black



PT20-END



#### PowerTrack™ 20 termination end cap

For short circuit and grounding protection. Must always be installed on open rail ends before turning the power on. Colour black.



PT JOINT



#### **Extension block**

Extension block for electrical wires with support cover and strain relief.

Maximum rating: 12VDC 15A

Standard colour: Black



# **CATEGORY & IN-STORE COMMUNICATION**

#### **POWERTRACK™ ADAPTER**



CCFL ADAPTER 8,0A PT20

#### **CCFL Adapter**

Power supply 8.0 Amps with PT20 connector.





#### CCFL ADAPTER 3,5A PT20

#### **CCFL Adapter**

Power supply 3.5 Amps with PT20 connector.

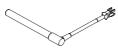




#### AD'LITE™





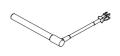


#### **CCFL Lamp**

Length 595 mm. Standard colours: White and Blue. The CCFL lamp is encased by a special, patented tube (d=10 mm). Water splashing and dust protected.



CCFL LAMP 890



#### **CCFL Lamp**

Length 890 mm. Standard colours: White, Blue, Red and Yellow. The CCFL lamp is encased by a special, patented tube (d=10 mm). Water splashing and dust protected.



# **NEW TECH**



CCFL LAMP 995



#### **CCFL Lamp**

Length 995 mm. Standard colours: White, Blue and Red. The CCFL lamp is encased by a special, patented tube (d=10 mm). Water splashing and dust protected.

### **⇒** AD'LITE™ INVERTER



CCFLINV 900/1000 PT20



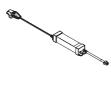
#### **CCFL** Inverter

A small efficient device designed specifically to drive the associated CCFL tube length.

For 900/1000 lamps with PT20 connector



CCFL INV 600 PT20



#### **CCFL** Inverter

A small efficient device designed specifically to drive the associated CCFL tube length.

For 600 lamps with PT20 connector.