SET-D4TP100-MC
Area / Local BUS Cable

set square
energy saving controls

Key Features

» 4-Core comprising of two twisted pairs of stranded tinned copper (7 x 0.3 mm² per core)

» Each pair individually foil shielded 300V RMS.

» Inner shield drain wire stranded tinned copper (7 x 0.2 mm²)

» Core colour code- Pair #1 = Red & Black.
                    Pair #2 = Green & White.

» Grey LSHF (Low Smoke Halogen Free) outer sheath.

» Overall nominal diameter- 5.0 mm.

» Mains containment rated, suitable to run alongside 600V.

» For use with RS485 data networking.

» 100m reel.

» Mode Lighting products are guaranteed for two years.
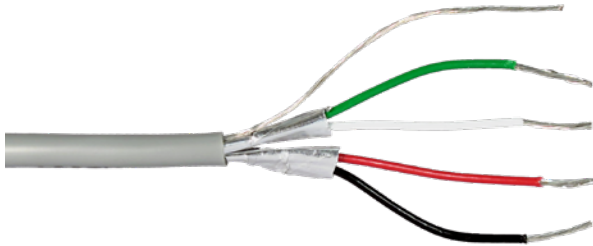
Recommended cable for connecting the LCM's or DDC's together (Area and Local BUS Networks):-

Connection of:
SET-DDC
SET-DLCM
SET-DAC
SET-DFP

daylUX

MADE IN BRITAIN

CE

System Architecture
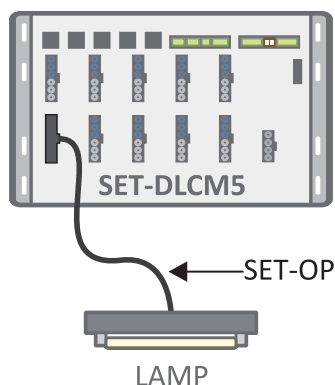
Technical Data

Output Cable	
Type	» 3, 4, 5 or 6 core cable
Supply Plug	» Weiland GST18i6 (Black and Blue)
CSA per core	» 1.5mm²
Core Material	» Copper
Sheathing	
Rating	» LSHF Low Smoke Halogen Free
Colour Coding	
Red	» Dimming +
White	» Dimming -
Black	» Emergency Live
Blue	» Neutral
Green	» Earth
Brown	» Live

Part Codes					
Cores	*3 Metre*	*4 Metre*	*5 Metre*	*7 Metre*	*Description*
3 Core	SET-OP-3C-3M	SET-OP-3C-4M	SET-OP-3C-5M	SET-OP-3C-7M	Mains Output Lead for Switching
4 Core	SET-OP-4C-3M	SET-OP-4C-4M	SET-OP-4C-5M	SET-OP-4C-7M	Mains Output Lead for Switching and Maintained Live
5 Core	SET-OP-5C-3M	SET-OP-5C-4M	SET-OP-5C-5M	SET-OP-5C-7M	Output Lead with Dimming
6 Core	SET-OP-6C-3M	SET-OP-6C-4M	SET-OP-6C-5M	SET-OP-6C-7M	Output Lead with Dimming and Maintained Live
6 Core Extension	SET-OP-6C-3M-EXT	SET-OP-6C-4M-EXT	SET-OP-6C-5M-EXT	SET-OP-6C-7M	Output Lead with Dimming and Maintained Live

Works With

Product Codes	Description
SET-DLCM3	» Pluggable Lighting Control Module
SET-DLCM5	» Pluggable Lighting Control Module