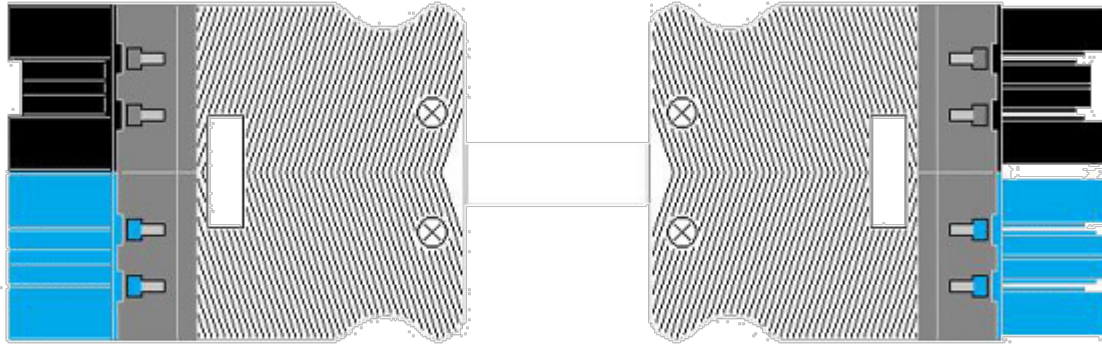


Interconnecting Lead (dimmable luminaire)

Product Specification

+44 (0)1747 858100
dextragroup.co.uk/dexsor

Dexsor
DETECTION



INTRODUCTION

Interconnecting lead - Dimmable luminaire to dimmable luminaire - Blue/black 6 pole male non-locking luminaire connector to 6 pole female blue-black non-locking luminaire connector, 6 x 1.5mm² conductor cores.

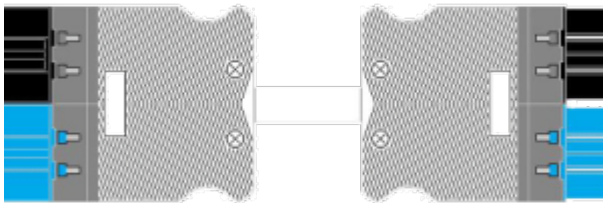
FEATURES & BENEFITS

COMPATIBLE WITH:

Luminaires fitted with 6 pole panel mount (6PM).

Note: C3470 - 6 Pole "T" piece may be required when interconnecting luminaires.

IMAGES



ORDER CODES

LEAD

Code	Description
C3471	Lead - Luminaire interconnecting, 3 metres long with 6 pole male blue/black non-locking connector to 6 pole female blue/black non-locking connector
C3472	Lead - Luminaire interconnecting, 4 metres long with 6 pole male blue/black non-locking connector to 6 pole female blue/black non-locking connector
C3473	Lead - Luminaire interconnecting, 5 metres long with 6 pole male blue/black non-locking connector to 6 pole female blue/black non-locking connector
C3481	Lead - Luminaire interconnecting, 6 metres long with 6 pole male blue/black non-locking connector to 6 pole female blue/black non-locking connector
C3482	Lead - Luminaire interconnecting, 7 metres long with 6 pole male blue/black non-locking connector to 6 pole female blue/black non-locking connector

Note: When interconnecting luminaires with 6 pole panel mounts (6PM), you will need to order for each luminaire a C3470 - 6 Pole blue/black "T" piece. The last interconnected luminaire will not require a "T" piece. This "T" piece is plugged into the luminaires 6 pole panel mount and enables the interconnecting leads to be connected.