

## Connect Distribution Units

A simple wiring aid to help reduce the cost of installing a lighting system.



Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.

### Ordering Guide

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
<b>Modular distribution unit for 2 channel switch control</b>				
DISTRIBUTION UNIT DUS10			1,09	96232315
<b>Connect Link leads for connection of luminaires</b>				
P4 4C 5M 1.5 WLC			0,3	96239774
<b>Modular distribution unit for 2 channel automated control</b>				
DISTRIBUTION UNIT DUA10 B			0,95	96233048
<b>Connect Link leads for connection of luminaires</b>				
P6B 3C 5M 1.5 WLC			0,55	96239776
P6B 4C 5M 1.5 WLC			0,5	96239778
P6B 5C 5M 1.5 WLC			2,077	96239780
P6B 6C 5M 1.5 WLC			0,2	96239782
<b>Modular distribution units for 3 channel automated control</b>				
CONNECT DUC10 DALI			0,75	96239815
<b>Presence/absence detectors</b>				
CONNECT MRE DUC PIR			0,5	96239816
CONNECT MRE DUC MWADJ			0,15	96239817
CONNECT MRE DUC MW			0,2	96239818
<b>Patch leads</b>				
CONNECT DUC 5PL			0,5	96239820
<b>Connect Link leads for connection of luminaires</b>				
P6B 3C 5M 1.5 WLC			0,55	96239776
P6B 4C 5M 1.5 WLC			0,5	96239778
P6B 5C 5M 1.5 WLC			2,077	96239780
P6B 6C 5M 1.5 WLC			0,2	96239782

## Connect Distribution Units

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
<b>Connect units - Connectors &amp; leads</b>				
CONNECT LUM 5C P6 4M B			2	96232662
CONNECT LUM 6C P6 4M B			2	96232663