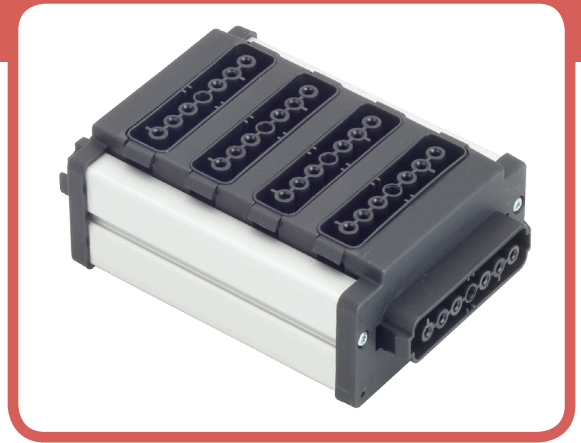


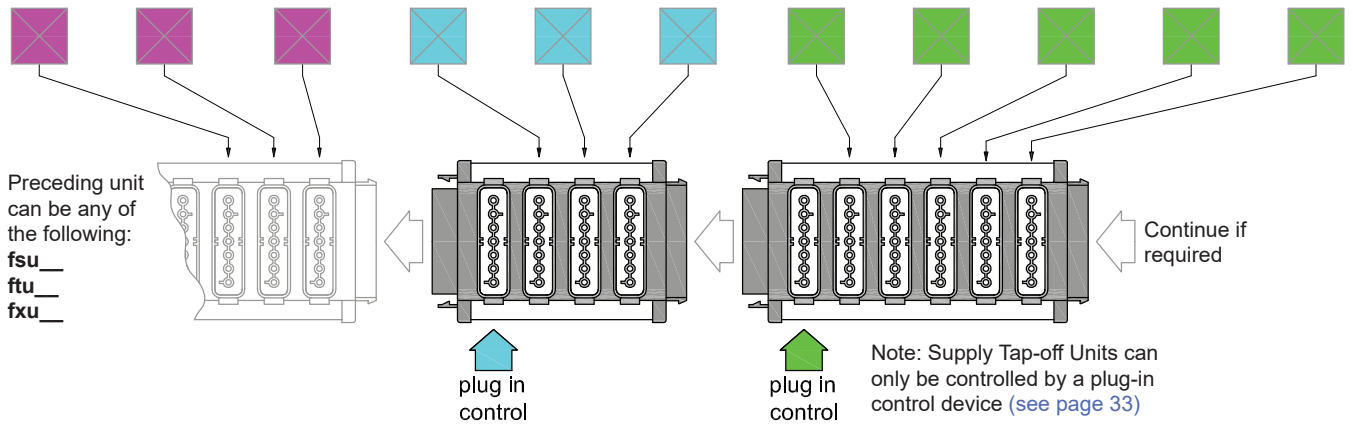
Supply Tap-off Units

The Supply Tap-off Unit is a convenient method for extending the supply from any preceding unit whilst allowing the additional lighting to be independently controlled. Note that the connected luminaires on a Supply Tap-off Unit can only be controlled by a suitable plug-in control device (see page 33) so ensure you reserve a spare outlet for this purpose.


The unit plugs in either direct 'unit to unit', or if required as part of an interconnection system, via a suitable Supply Tap-off Lead (see opposite page). Units would typically be plugged in 'unit to unit' when for example a room requires two or more control circuits. By choosing the number and size of the units and the type of plug-in control, virtually any lighting control philosophy can be realised.




For details on plugs and pre-wired luminaire leads see page 21 onwards




Key Features




Outlets rated 16A 230V~
Total system rating 16A




All outlets are 7-pole. Ideal for simple on/off or for dimming control



Inline outlet at the end - use as a spare or to plug in additional units

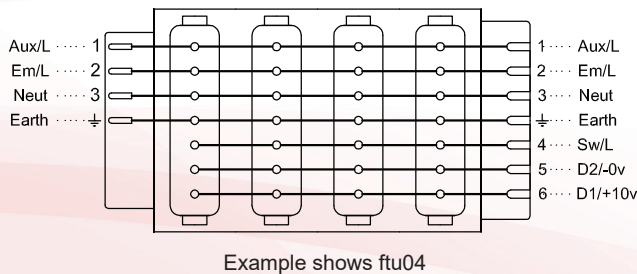


Integral inline plug provides secure linkage to the inline outlet of the preceding unit









All units come complete with the unique snap on/off single point fixing brackets

Technical details - page 55



Ordering flex7 eZeBox Tap-off Units

No. of outlets (excludes end socket)

-  ftu 02
-  ftu 04
-  ftu 06
-  ftu 08
-  ftu 10
-  ftu 12