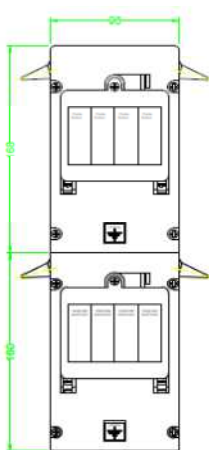


Festive Unit Standard Types



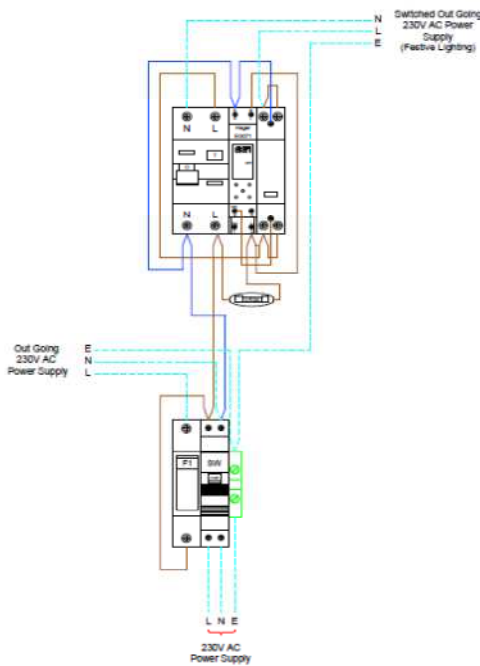
Ref:	Full Reference	Description	Dimensions (mm)
L3/Festive 1	SPL3/RCB06/EG071/E/ILF2/K3	3 module enclosure with 6A RCBO protection to Festive lighting circuit controlled by time switch. For incoming DNO supply.	H154 x W79 x 82
L4/Festive 1	SP2L4/SFE/RCB016/EG071/ES220/ILF2/D3	2 x 4 module enclosures with 16A RCBO protection to Festive lighting circuit switched through a contactor controlled by time switch with fuse carrier for protection to the lantern. Double pole isolation to both circuits. For incoming DNO supply.	H336 x W95 D90
L4/Festive 2	SP2L4/S2FNE/RCB016/EG071/ES220/ILF2/D3	2 x 4 module enclosures with 16A RCBO protection to Festive lighting circuit switched through a contactor controlled by time switch with two fuse carriers for protection to the lanterns. Double pole isolation to all circuits. For incoming DNO supply.	H336 x W95 D90
L4/Festive 3	SP2L4/S3FNE/RCB016/EG071/ES220/ILF2/E3(1D)	2 x 4 module enclosures with 16A RCBO protection to Festive lighting circuit switched through a contactor controlled by time switch with three fuse carriers for protection to the lanterns and sign. Double pole isolation to all circuits. Will accept up to 6mm 3 C SWA cable, with 6mm spur	H336 x W95 D90



Unit Depth 80mm



Grand plate types
D, E, F to 9H
L4, X2, X2A, X1, X2 & X7



L4/Festive 1

PLUGS AND SOCKETS



Charles Endirect can offer a column mounted IP67 Plug and Socket to accompany the isolator.

PRE-WIRED CONTROL BOXES

are available for many common festive lighting applications, providing isolation and circuit protection for street lighting with RCBO protection and timeswitch control for festive lighting with an exterior socket. Can be wall or pole mounted.



Many more options available - please contact Customer Services for assistance