



PLUG & PLAY

Switching & Dimming Receivers

Upgrade your electrical installation with our new Click® Inels receivers pre-fitted with FlowTM connectors!

All of the benefits of these two prestigious Click® ranges are brought together in the new 'Plug & Play' switching and dimming receivers, providing an optimised solution to add switching and dimming control to lighting circuits.

The pre-fitted Flow™ connectors allow simple connection and disconnection for fitting into new or existing installations and also for periodic testing to be carried out.

The Click® Inels control makes it easier to switch and dim wirelessly from preferred locations without the use of switch drops.

The new 'Plug & Play' devices are designed with ease of installation and control in mind, Smart Wiring Solutions.



Compatible with the existing Click® Inels & FlowTM product ranges as well as other lighting products within the Ovia® lighting range including the innovative Inceptor® range of lighting products.

Features & Benefits

Flexible Wireless Switching

Once powered, using wireless technology the devices can be paired and controlled by up to 32 wireless switches from the CLICK® iNELS range. The pairings are retained during power isolation and during battery changes within the wireless switches.

Multiple Functions

Choose from 6 (RFSA-61F) and 7 (RFDEL-71F) functions for each wireless switch paired via the programme button.

Control Wirelessly

Wireless control in free air from up to 200m (RFSA-61F) and 160m (RFDEL-71F) dependent on the wireless switch paired.

RFSA-61F

16A Rating

Suitable for switching most domestic and commercial loads.

RFDEL-71F

160W Rating

Switch and dim up to 160W loads including LED

Load Selection

Can be simply adjusted to be used with inductive, capacitive and resistive loads.

Adjustable Brightness

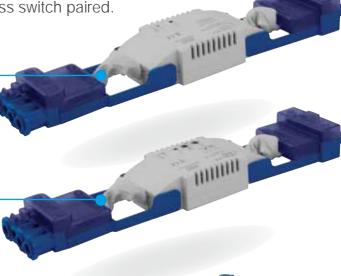
Flexibility to adjust minimum brightness to suit requirements.

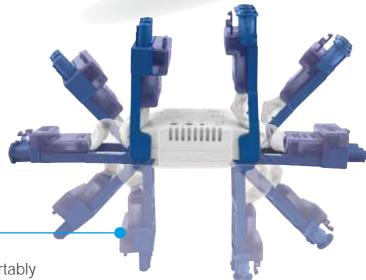
Easy Installation

The connection arms pivot through 180 degrees, allowing either device to comfortably fit through a downlight aperture of 65mm diameter with an 80mm void depth.



25mm Shallow Product Depth









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Errors and Omissions excluded. Specification is subject to change without notice.