

September 2012

**Compact Easy - Small module with angular raised screen and digital dimmable electronic (DALI) control gear 4x24 W T16****Attention! Code out of production****Product code:**

4639

**Technical description:**

1 x600 modular lighting system designed for fluorescent lamps. It can be installed into false ceilings (IP40) and walls (IP53). It is made up of a steel-sheet body and reflector painted white, and an aluminium frame supporting the thermoplastic diffusing screen. The dimmable electronic digital ballasts (DALI) needed for operation are inside the fitting. The dimmable ballasts are equipped with a switch dim system that permits dimming the lamps by means of a button. The ceiling-mounted version can also be dimmed by means of special control systems compatible with the dimmable digital ballasts DALI. The fitting uses four T16 fluorescent lamps 24W. The aluminium screen-frame assembly is fixed to the body thanks to special springs. Thanks to a retention system, the springs keep the aluminium screen-frame unit attached to the body along one side for easy maintenance. No tools are needed for the electrical connection on the terminal block inside the body of the product. Dimmable electronic digital wiring (DALI) inside the fitting.

**Installation:**

Applied to all kinds of false ceilings 600x600 mm with thickness 1 to 40 mm. Small steel plates are used for fixing.

**Dimension:**

596x596mm

**Colour:**

White (01)

**Mounting:**

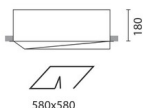
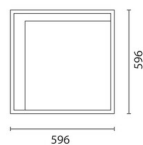
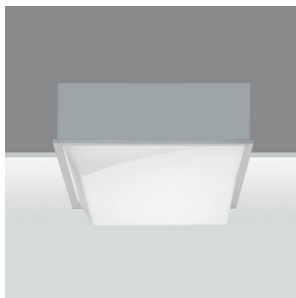
Ceiling recessed

**Wiring:**

Dimmable electronic digital control gear (DALI) inside the fitting. Occupies 2 DALI addresses.

**Notes:**

IP53 for horizontal installations



Complies with EN605981 and pertinent regulations

