

FLUS2IRARI

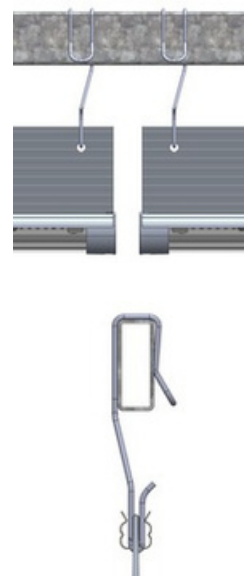
GARDENIA



Mounting

Mounting of Light Fixture on a Longitudinal Beam

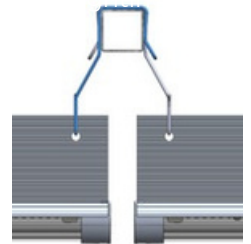
- Shown on 50x20x2 mm RHS beam
- Custom fitted to every project
 - Grip is made to fit beam
 - Hanger length is variable
- Hooks can be used on ends as shown or centered



Mounting of Light Fixture on a Transverse Beam

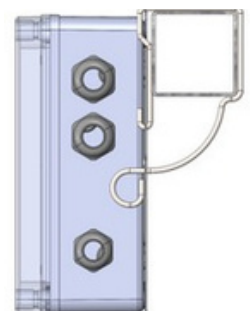
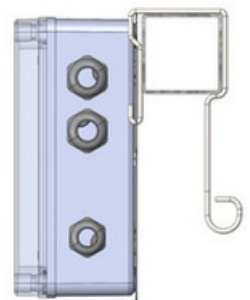
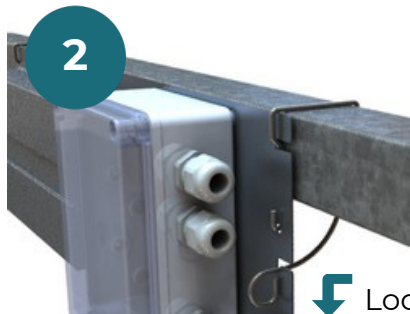
- Shown on 40x40x2 mm RHS beam
- Custom fitted to every project
 - Grip is made to fit beam
 - Hanger length is variable
- Hooks can be used on ends as shown or centered

Note: Every other hook is rotated



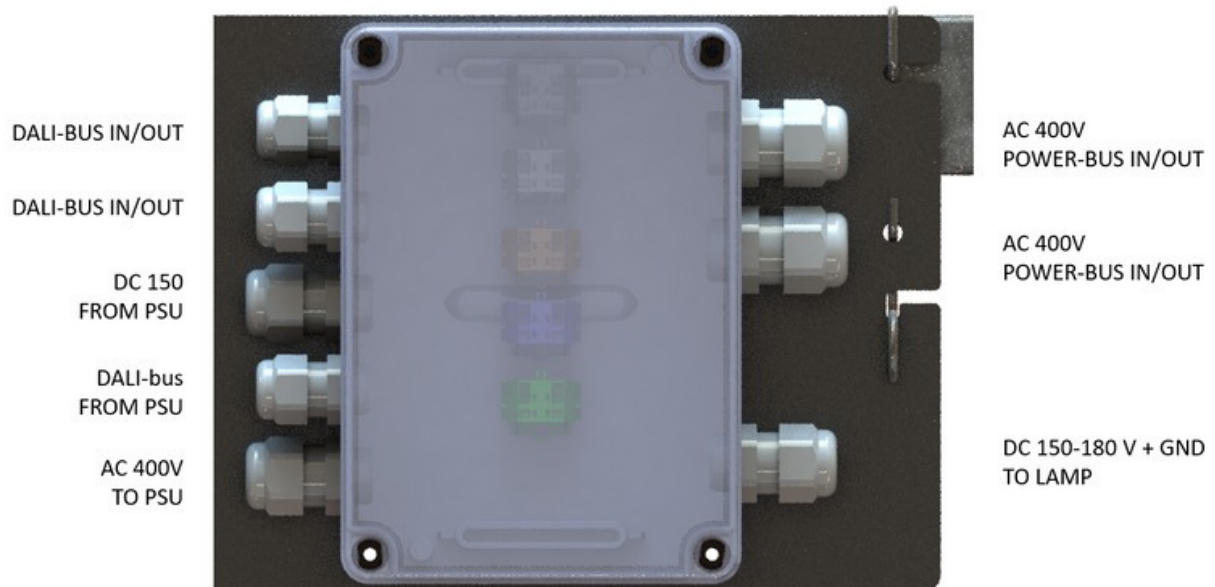
Mounting junction box/PSU plate on a beam

1. Insert the hook into the prepared holes in the plate and hang it on the beam.
2. Bend the hook and lock it firmly into the L-shaped slot in the plate.



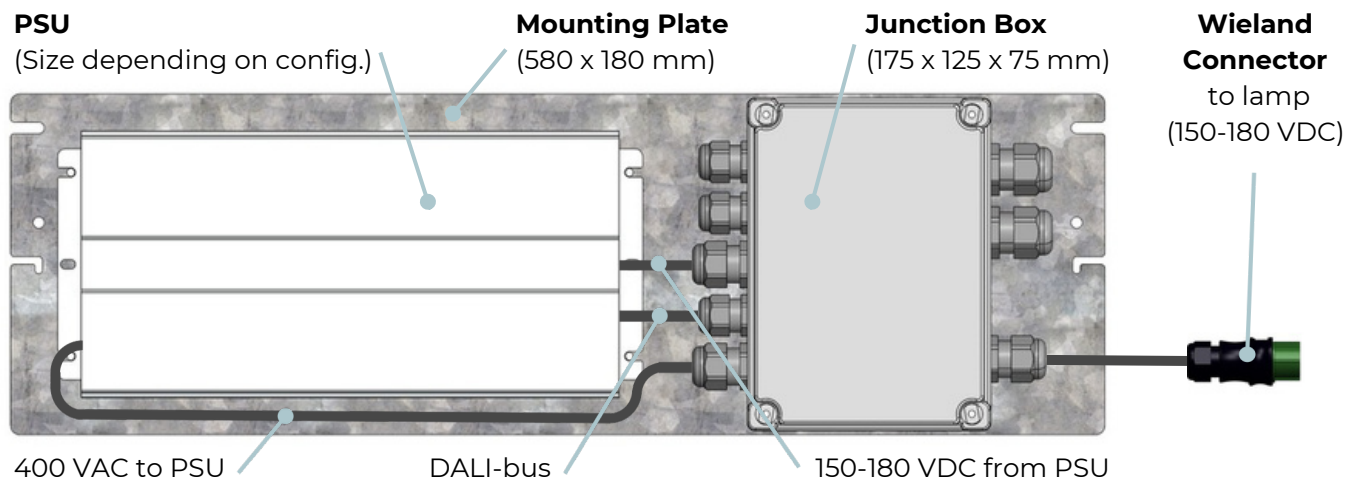
Connecting

Junction Box Connection layout



Junction Box and PSU (preinstalled)

All connections between the Junction Box and PSU are *prewired and components are premounted* on the mounting plate! Cable to lamp is premounted with Wieland-connector. Note: Optionally lamp can also be connected *directly* to Junction Box *without* connectors.



Connecting Junction- and Control Box(es) and Light Fixture(s) and connection to Electrical Distribution Board

