



## Connector & Spacer

### No 61-1 & 61-2

#### Description

The connector and the spacer are accessories to the transfer module. Depending on the implementation, it is recommended that the connector is always used and the spacer is used when necessary.

The connector and the spacer is made of cast iron. They are made with a “loose fit” for easy assembly as well as allowing small angular changes between modules.

#### Connector 61-1

The connector has an opening and is placed over the cable(s). The connector protects against mechanical stress if subsidence in ground occurs. The connector also protects the cables against sharp objects penetrating from above between the modules in the event of vandalism attempts.

#### Spacer 61-2

The spacer is used to establish a space between the the transfer modules as well as a space between the surrounding concrete slabs. The space must be filled with sand to be able to handle heavy loads from above making the modules and the slabs to work together. The spacer is available in various thicknesses.

#### Other

The connectors can also be used to connect multiple modules to a base for mounting a charge post, a lighting bollard, etcetera.