

## Order Guide LANCOM OW-702

The LANCOM OW-702 has a standard Ethernet port, so an outdoor Ethernet cable that meets the requirements listed below can be used. A switch with PoE ports can also replace the optional PoE injector.

Depending on the desired installation, these accessory products may be purchased separately. This order guide provides an overview of the accessory items that can be used depending on the scenario.

### Installation with LANCOM Outdoor Ethernet Cable and PoE-capable Ethernet switch



#61336 LANCOM OW Ethernet Cable (15 m)

or



#61337 LANCOM OW Ethernet Cable (30 m)

### Installation with own installation cable and PoE-capable Ethernet switch



Strain relief as short as possible or assemble without strain relief



Cable diameter  
6.5 to 8.5 mm

Outdoor Ethernet cable (not from LANCOM)

Caution: Your warranty claim for any damages will be void if cables that do not meet the specifications listed here are used.

**Installation with LANCOM Outdoor Ethernet Cable and PoE++ Injector**



#61336 LANCOM OW Ethernet Cable (15 m)

or



#61337 LANCOM OW Ethernet Cable (30 m)



#61839 LANCOM PoE++ 10G Injector (EU)

**Installation with own installation cable and PoE++ Injector**



Strain relief as short as possible or assemble without strain relief



Cable diameter  
6.5 to 8.5 mm

Outdoor Ethernet cable (not from LANCOM)  
Caution: Your warranty claim for any damages will be void if cables that do not meet the specifications listed here are used.



#61839 LANCOM PoE++ 10G Injector (EU)