

| | Fresh Water | Pool Water | Sea Water | 220-240 V | 400 V | 110-120 V | 50 Hz | 60 Hz | 12 V AC | 24 V DC | DMX | DMX/ RDM | Plug and Spray |
|----------------------|----------------|---------------|--------------|------------|------------|------------|------------|------------|------------|------------|-----|-------------|-------------------|
| DMX-connection cable | | | | \bigcirc | | | |
| DMX-Box/01 | | | | \bigcirc | | | |

DMX-CONNECTION CABLE AND DMX-BOX/01

OASE connection cable DMX/01 cables are designed specially for underwater applications.

The unique connection sockets based on XLR standards (5-pole) are IP 68 rated. The gaskets are integrated in the plugs.

Product characteristics at a glance

- Female / male connections
- IP 68 rated
- 2-core shielded
- DMX/RDM capable

The DMX/01 Box is for the connection of DMX cable.

The DMX/01 Box can be used for Extensions of DMX cable.

Product characteristics at a glance

- Female / male connection
- IP 68 rated
- DMX/RDM capable



Connection cable DMX









Distance piece with blind caps



Accessories (must be ordered separately)

| Power splice | 57648 | Distance piece w | | 46230 | | | |
|---------------------------------|---------------------|------------------|---------------------|--------|---------------------|--|---------------------|
| Connection cable DMX/01 | 1.0 m | 3.0 m | 5.0 m | 10.0 m | 20.0 m | End resistant for BUS-system DMX/01 | DMX-Box/01 |
| Female | | | | | | | |
| Connection cable DMX/01 | 1.0 m | 3.0 m | 5.0 m | 10.0 m | 20.0 m | End resistant for BUS-system DMX/01 | DMX-Box/01 |
| Length [m] | 1.0 | 3.0 | 5.0 | | 20.0 | - | - |
| Diameter (ø) [mm ²] | 2 x 0.34 | 2 x 0.34 | 2 x 0.34 | | 2 x 0.34 | - | - |
| Weight [kg] Order no. | 0.2 12368 | 0.4 12369 | 0.7 12371 | | 3.3 12373 | 0.1 12007 | 0.1 57646 |