

TECHNICAL DATA

LIGHT LINK TRANSCIVER:

Operating voltage:
12VDC

Power consumption:
1 VA/Transceiver

Relay output:
SPDT 3 amp @ 240 VAC

Ambient operating temperature:
-15 to +130F (-25 to +55C)

Storage temperature:
-15 to +155F (-25 to +70C)

Dimensions:
L: 3.7" W: 1.16" H: 1.43"

RoHS compliant

POWER SUPPLY:

Operating Voltage:
120VAC in, 12VDC out

**Maximum Light Link
Transceiver per power supply:**
5

FLOAT:

Housing material:
Polypropylene

Cable:
Polyurethane over dual
plastic fibers (.31" O.D)

Standard cable lengths:
15', 25', 50', 75'

Ambient liquid operating temperature:
+32 to +130F (0 to +55C)

**Ambient air standby
operating temperature:**
-15 to +155F (-25 to +70C)

Storage temperature:
-15 to +155F (-25 to +70C)

Operating wavelength:
400 to 1200 nm

Bend radius:
1"

Dimensions:
Diameter: 3.5" Length: 4.9"

Typical tether length:
4"

OPTI-FLOAT[®] MINI



QUICK START INSTALLATION GUIDE

OPTIFLOAT.COM

225.756.3271 > 800.910.9109

COX
RESEARCH

COMPONENTS



1 WIRE CONNECTIONS



2 INSERT FLOAT FIBER



3 RETROFIT EXISTING PANEL

