

U BEAM CONNECT



ANTONIO CITTERIO /
OLIVER LOW

**Suspended direct/indirect modular
fluorescent with integral control gear.
May be joined together.**

BODY Extruded aluminium, polished aluminium end caps. Galvanised steel structure.
REFLECTOR Direct: Super pure aluminium (comfort/hi-comfort/UDT)
Indirect: Transparent polycarbonate refractor
FIXING Wire suspension, electro/mechanical joint connection for continuous mounting



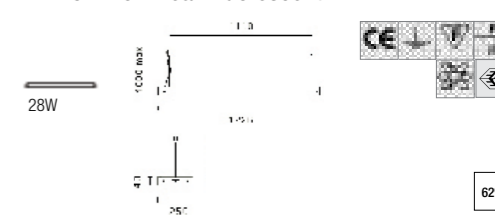
F0580009 White
.F0580020 GREY
.F0580050 POLISHED ALUMINIUM

Wire suspended, integral electronic control gear

U Beam Connect S1 Indirect
WIRE SUSPENDED INDIRECT
MODULAR LINEAR FLUORESCENT

Modular, can be simply connected to additional modules in range

2x 28W T5 Linear Fluorescent



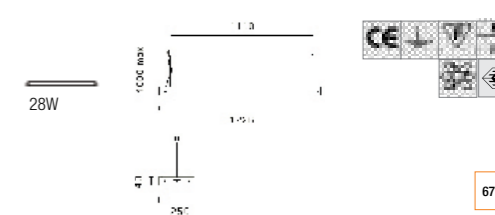
F0560009 White
.F0560020 GREY
.F0560050 POLISHED ALUMINIUM

Wire suspended, integral electronic control gear, comfort louve

U Beam Connect S1 Direct / Indirect
WIRE SUSPENDED DIRECT/ INDIRECT
COMFORT MODULAR LINEAR FLUORESCENT

Modular, can be simply connected to additional modules in range

2x 28W T5 Linear Fluorescent



Lamp and Reflector Options

FLUORESCENT
G5 T5 FH (2x28w) 124°
G5 T5 FQ (2x54w) 124°
G5 T5 FH (2x35w) 118°
G5 T5 FQ (2x80w) 118°

Accessories

Polished Aluminium terminal with wire
Pair of polished aluminium terminals with wire
Wired linear connection
L connection
T connection
X connection
Power supply rose (non-dimming/Dimmable)