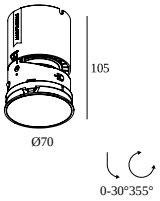
DELTALIGHT

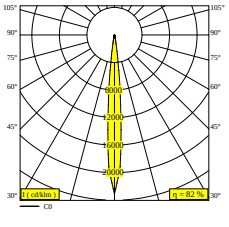



# COMPO M 92710

**REFERENCE** 9 15727 9210 B

AVAILABLE IN
**BLACK** 9 15727 9210 B
**CHROMED** 9 15727 9210 C
**DARK CHROMED** 9 15727 9210 DC
**WHITE** 9 15727 9210 W




View on website

| General info | |
|---|---|
| **LOCATION** | indoor |
| **INSTALLATION** | Ceiling Recessed |
| **CUTOUT SHAPE/SIZE (MM)** | round - 110 |
| **RECESSED DEPTH (MM)** | 105 |
| **THICKNESS OF MOUNTING SURFACE (MM)** | max.25 |
| **INGRESS PROTECTION** | IP20 |
| **WEIGHT (KG)** | 0.256 |
| **ADJUSTABILITY** | 0° to 30° swiveling, 355° rotatable |
| **INFORMATION** | Accessories are not applicable with Super Spot except Honeycomb Single use B<br>Super spot with Dali Dim max current rating 1750mA |

| Electrical info | |
|---|---|
| **CLASS** | III |
| **DIM TYPE** | depending on power supply |
| **ENERGY CLASS** | G |

| Lightsource info | |
|---|---|
| **LIGHTSOURCE NAME** | LED |
| **LIGHTSOURCE** | LED array 4,6-5,7W / CRI>90 / 2700K / 347-389lm |
| **BEAMANGLE** | 10° |
| **LED TECHNICS (LIGHT SOURCE)** | 389lm // 5,7W // 68lm/W |
| **LED TECHNICS (LUMINAIRE)** | 318lm // 6,6W // 49lm/W |

**Requirements**

LED POWER SUPPLY 700 mA - DC

**Accessories**

COMPO M HONEYCOMB SINGLE USE B
COMPO M LINEAR SPREAD LENS
COMPO M SPREAD LENS
COMPO M SOFTENING LENS
COMPO M GLASS SBL

For detailed installation instructions, please consult the manual : **9_15727_XXX0_HAND.pdf**

DELTALIGHT

# COMPO M 92710

9 15727 9210 B

## CEILING COMPATIBILITY

| Ceiling Type | Mounting Kit | |
|---|---|---|
|  **System ceiling** | 15710 0020 - MOUNTING KIT COMPO M TRIM | Required |
| | 15710 0050 - MOUNTING KIT COMPO M TRIMLESS | Required |
|  **Plasterboard** | 15710 0020 - MOUNTING KIT COMPO M TRIM | Required |
| | 15710 0050 - MOUNTING KIT COMPO M TRIMLESS | Required |
|  **Wood** | 15710 0020 - MOUNTING KIT COMPO M TRIM | Required |
| | 15710 0050 - MOUNTING KIT COMPO M TRIMLESS | Required |

## FINISH YOUR SPECIFICATION

### LED Power supply

### # of Fixtures

ⓘ # of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

**Min current | Max current**

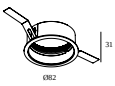
| | | |
|---|---|---|
| **15710 3100** | LED POWER SUPPLY 18W NO DIM 1400mA | 1->4 ☐ |
| **15710 3500** | LED POWER SUPPLY MULTIPOWER 15W NO DIM 700mA | 1 ☐ |
| **15710 4000** | LED POWER SUPPLY MULTIPOWER 15W DIM8 700mA | 1 ☐ |
| **15710 4900** | LED POWER SUPPLY MULTIPOWER 20W DIM1 700mA | 1 ☐ |
| **15710 5000** | LED POWER SUPPLY MULTIPOWER 55W DALI DT6 1400mA | 1->13 ☐ |

**Dimtype: DALI**

| | | |
|---|---|---|
| **15710 5600** | LED POWER SUPPLY MULTIPOWER 20W DALI DT6 700mA | 1 ☐ |

**Dimtype: DALI**

### Mounting kits




**15710 0020 B** MOUNTING KIT COMPO M TRIM B ☐

**Cutout dimension (mm): 76**

**15710 0020 W** MOUNTING KIT COMPO M TRIM W ☐

DELTALIGHT

# COMPO M 92710

9 15727 9210 B




**15710 0050** MOUNTING KIT COMPO M TRIMLESS

**Cutout dimension (mm): 76**

## Light altering devices

**15710 1100 B** COMPO M HONEYCOMB SINGLE USE B

**15710 1110** COMPO M LINEAR SPREAD LENS

**Cutout dimension (mm): 32,5**

**15710 1120** COMPO M SPREAD LENS

**Cutout dimension (mm): 32,5**

**15710 1130** COMPO M SOFTENING LENS

**Cutout dimension (mm): 32,5**

**15710 1140** COMPO M GLASS SBL

**Cutout dimension (mm): 32,5**

Notes: