

## PLTR94

CE IP67 CLIII **Installation**

"All glass" recessed walkover luminaire for indoor and outdoor installation. The deep recessed LED guarantees a lower glaring.

**Technical description**

Body, machined and black anodized aluminum.  
Front closure made of clear tempered glass.  
High quality LED from Cree or Lumileds.

**Electrical features**

Remote power supply not included.  
Class III luminaire.

**Wiring**

Luminaire supplied with 40 cm  
2X0,5mmq outdoor cable with  
anticondenstation system on cable.

**Source type**

Multichip LED

**Luminaire wattage**

7.8 W - 10.2W - 12W

**Colour temperature**

2700 K - 3000 K - 4000 K

**CRI**

&gt;80 - on request &gt;90

**Beam angle**

5° - 11X18° - OPAL

**Driver**

Remote

**Input current**

Max 1050 mA

**Protection class**

CL III

**IP rating**

IP67

**Weight**

0.7 kg

**Dimensions**

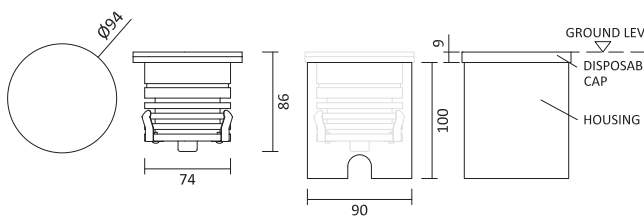
Ø 94 X h 91

**APLT94F01 - Recessed housing**

Housing for recessed installation made of plastic material and supplied with a cap to be removed after concrete casting and before luminaire installation.

# PLTR94 7.8W

CE IP67 CLIII 






### Product codes

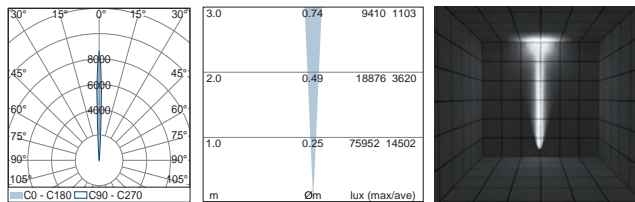
Code	W	Optic	Lm	K	CRI
APLT94F21Y	12	5°	715	2700	80
APLT94F21W	12	5°	760	3000	80
APLT94F21N	12	5°	805	4000	80
APLT94F22Y	12	11°X18°	705	2700	80
APLT94F22W	12	11°X18°	750	3000	80
APLT94F22N	12	11°X18°	800	4000	80
APLT94F21Y	12	OPAL	470	2700	80
APLT94F21W	12	OPAL	500	3000	80
APLT94F21N	12	OPAL	530	4000	80

### + Power supply codes

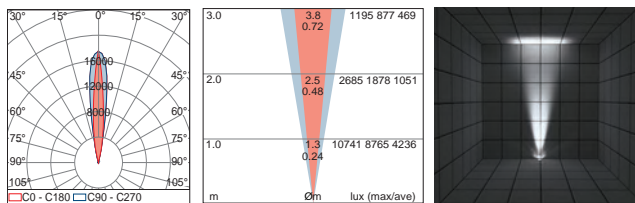
Code	Description
.ST0900	Standard - 700 mA
.DI0900	DIM1-10 - 700 mA
.DA0900	DIM DALI - 700 mA

-  RGBW version available
-  RGBA version available
-  Dynamic warm white version available
-  Dynamic white version available

### 5° 7.8W

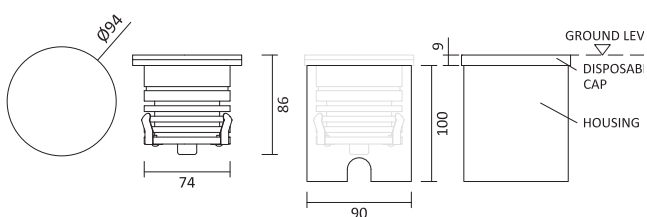


### 11X18° 7.8W



# PLTR94 10.2W

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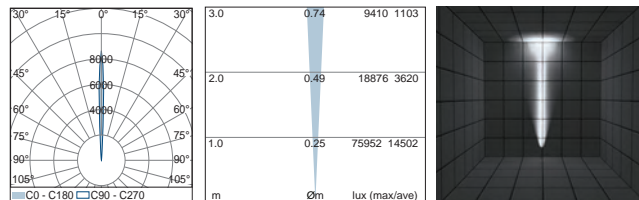
### Product codes

Code	W	Optic	Lm	K	CRI
APLT94F31Y	10.2	5°	875	2700	80
APLT94F31W	10.2	5°	930	3000	80
APLT94F31N	10.2	5°	990	4000	80
APLT94F32Y	10.2	11°X18°	865	2700	80
APLT94F32W	10.2	11°X18°	920	3000	80
APLT94F32N	10.2	11°X18°	980	4000	80
APLT94F37Y	10.2	OPAL	580	2700	80
APLT94F37W	10.2	OPAL	610	3000	80
APLT94F37N	10.2	OPAL	650	4000	80

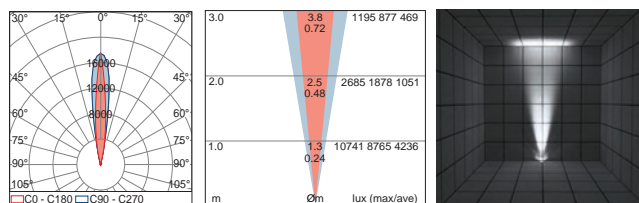
### + Power supply codes

Code	Description
.ST0900	Standard - 900 mA
.DI0900	DIM1-10 - 900 mA
.DA0900	DIM DALI - 900 mA

### 5° 10.2W



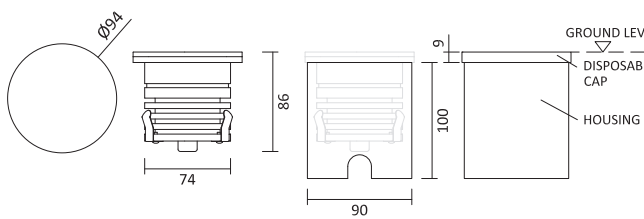
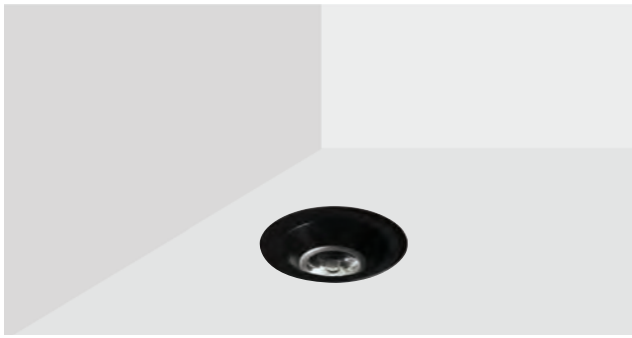
### 11X18° 10.2W



- RGBW version available
- RGBA version available
- Dynamic warm white version available
- Dynamic white version available

# PLTR94 12W

CE IP67 CLIII



### Product codes

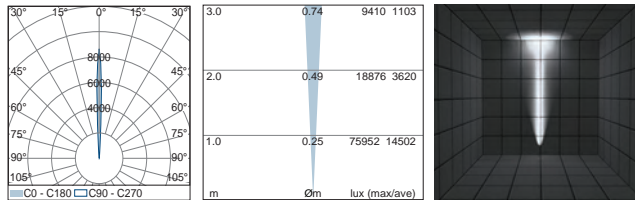
Code	W	Optic	Lm	K	CRI
APLT94F41Y	12	5°	985	2700	80
APLT94F41W	12	5°	1045	3000	80
APLT94F41N	12	5°	1115	4000	80
APLT94F42Y	12	11°X18°	975	2700	80
APLT94F42W	12	11°X18°	1035	3000	80
APLT94F42N	12	11°X18°	1100	4000	80
APLT94F41Y	12	OPAL	650	2700	80
APLT94F41W	12	OPAL	690	3000	80
APLT94F41N	12	OPAL	740	4000	80

### + Power supply codes

Code	Description
ST1050	Standard - 1050 mA
DI1050	DIM1-10 - 1050 mA
DA1050	DIM DALI - 1050 mA

- RGBW version available
- RGBA version available
- Dynamic warm white version available
- Dynamic white version available

### 5° 12W



### 11X18° 12W

