

Ark-itectural

Canon Up-Lighter &  
Way Marker



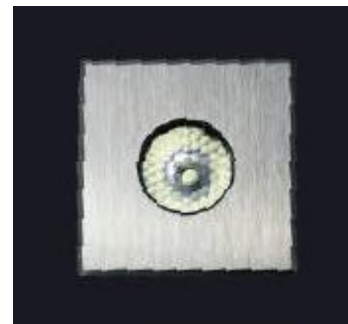


# Canon 1 – Up-lighter



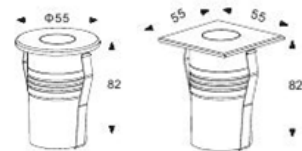
**ACFR1.IG.C.30**  
Narrow projection beam, circular stainless steel bezel

**ACFR1.IG.SQ.30**  
Narrow projection beam, Square stainless steel bezel



**ACFR1.IG.C.ASY**  
Asymmetric beam, circular stainless steel bezel

## Dimensions



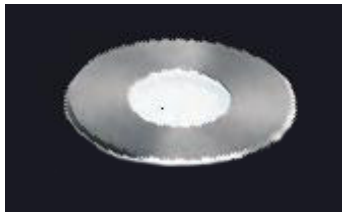
**Product Family Name:** Canon 1  
**Product Family Code:** ACFR1-IG->Bezel shape->Beam->CCT->Voltage<  
**LED Brand:** Osram  
**LED Colour Temp:** 3000K Warm / 5000K Cool / RGB  
**CRI:** >70  
**Light Source Replaceable:** No  
**Power Supply:** LV-Separate or Mains - Intergrated optional  
**Optical Type:** Spot 30° or Asymmetric  
**Optical Distribution:** Single Spot  
**Optical Cover/Lens:** PMMA  
**Dimmable:** n/a (Set by driver for LV version)  
**Photocell:** n/a  
  
**Power Cable:** LV = 0.5m HO5RN-F 2x1mm<sup>2</sup>, Mains = 0.5m HO5RN-F 3x1mm<sup>2</sup>, RGB = 0.5m HO5RN-F 5x0.5mm<sup>2</sup>  
**IP Rating:** IP67  
**Mounting:** Recessed

**Input Voltage:** LV = 24vDC / Mains = 240vAC  
**Control Signal:** n/a (Set by driver for LV version)  
**Chassis Material:** Stainless 316 Bezel / Die-cast Aluminium sleeve  
**Chassis Colour:** Grey  
**Optical Cover/lens:** 7mm Glass - 1700KG rated drive over  
**Options:** n/a  
**Mechanical Accessories:** Mounting sleeve included  
**Weight (Kg):** 0.5  
**Windage (m<sup>2</sup>):** n/a  
**System Power (w):** 24v = 2.5w / 240v = 3.3w / RGB 24v only = 3.5w  
**Luminous flux:** Warm 65LM, Cool 77LM  
  
**Surge Protection:** n/a  
**Working Temp:** -20° to +40°C



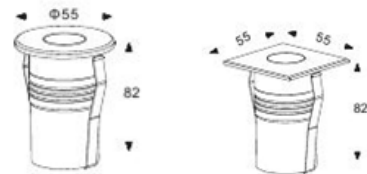
# Canon 1 – Way Marker

**ACFR1.IG.ML.SQ**  
Marker Light with diffused lens & Square stainless steel bezel



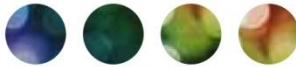
**ACFR1.ML.C**  
Marker Light with diffused lens & circular stainless steel bezel

### Dimensions



**Product Family Name:** Canon 1  
**Product Family Code:** ACFR1-IG->Bezel shape<-ML->CCT<->Voltage<  
**LED Brand:** SMD  
**LED Colour Temp:** 3000K Warm / 5000K Cool  
**CRI:** >70  
**Light Source Replaceable:** No  
**Power Supply:** LV-Separate or Mains - Intergrated optional  
**Optical Type:** Diffused Glass  
**Optical Distribution:** n/a  
**Optical Cover/Lens:** n/a  
**Dimmable:** n/a (Set by driver for LV version)  
**Photocell:** n/a  
**Power Cable:** LV = 0.5m HO5RN-F 2x1mm<sup>2</sup>, Mains = 0.5m HO5RN-F 3x1mm<sup>2</sup>  
**IP Rating:** IP67  
**Mounting:** Recessed

**Input Voltage:** LV = 24vDC / Mains = 240vAC  
**Control Signal:** n/a (Set by driver for LV version)  
**Chassis Material:** Stainless 316 Bezel / Die-cast Aluminium sleeve  
**Chassis Colour:** Grey  
**Optical Cover/lens:** 7mm Glass - 1700KG rated drive over  
**Options:** n/a  
**Mechanical Accessories:** Mounting sleeve included  
**Weight (Kg):** 0.5  
**Windage (m<sup>2</sup>):** n/a  
**System Power (w):** 24v = 1.3w / 240v = 1w  
**Surge Protection:** n/a  
**Working Temp:** -20° to +40°C



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