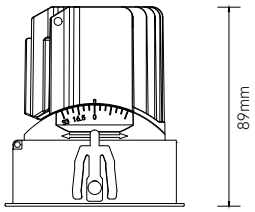
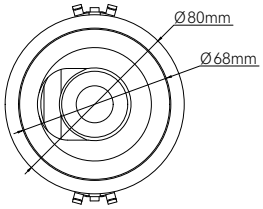
Product Code: **TS07107510-3090-34D**

QON Series Recessed





Specifications

Material	**Aluminium**
Finish / Colour	BK / WH
Overall Dimensions	**Ø80 × 89 mm**
Recess Opening	**Ø75 mm**
Weight	
Protection Grade	**IP54**
Labelling	

Electrical Specifications

Power Supply Unit	**Not included**
Control	**Constant current power supply not included**
Constant Current Supply	**250 mA**
Insulation Class	

Light Source

Type of Source	**1202**

Current (mA)	Flux (lm)	Power (W)	Efficacy (lm/W)	Vf min
250	774	8.38	92.4	33.5

Colour Temperature	**3000K**
Colour Rendering Index (Ra)	**90**
IES-TM-30 IFidelity Index Rf **91** Gamut Index Rg	**98**
Standard Deviation Colour Matching (SDCM)	**3**
Blue Light Risk Group	**RG1**
Average Life (Ta 25°)	**50,000 h L80 B10**
Light Source Replaceability	**LED replaceable by qualified professional**

Optical System

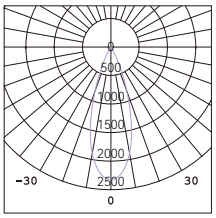
Lens Material	**Polymethyl Methacrylate**
Lens Finish	**Transparent**

Photometric Data

Downward Flux Fraction DFF (%)	**100 %**
Luminous Beam Angle	**34°**

Current — **250 mA** | Luminaire Flux: **774 lm**

3000K



Beam Angle:34°

Luminaire Flux 774 lm

H(m)	E(lx)	D(cm)
1	2334	61
2	584	121
3	259	182
4	146	242
5	93	303

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