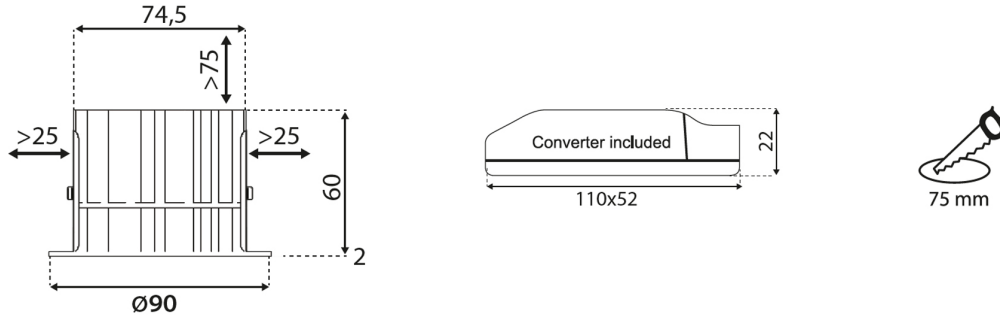
**Benefits**

- + Perfectly suitable for environments where a true colour is vital
- + White polycarbonate diffuser when light is off
- + Passive heat sink, no moving parts
- + Waterproof front
- + Optional DALI, 0-10V or EOS dimmable driver
- + Flexible Lumen packages selectable by changing driver settings

**Features**

Productgroup	Silver 75
Colour	Matte white RAL 9016
Power supply	TCl driver included
Input voltage	110 - 240 Vac on TCl driver
Frequency	50 - 60 Hz
Input power	13.8 Watt
Colour rendering index (CRI)	97
Colour Consistency (SDMC)	MacAdam step 3
Beam angle	60 °
Housing	Diecast Aluminium
Ingress protection	IP20 / IP44
Impact protection	IK03
IEC safety class	II
B-16A fuse	50
Operating temperature	-20° to +45°C
Rated life (L80B50)	75,000 hours

Dimensions



Ordering information

Name	SKU	Colour	Beam Angle	Power	Lumen	Efficacy	CCT	CRI
<b>Silver 75 fixed Matte white RAL 9016</b>								
Silver 75 fixed 2700K 14W White 1-10V	18282	Matte white RAL 9016	80 °	13.8 W	1150 lm	83 lm/W	2700 K	83
Silver 75 fixed 2700K 14W White dali	18283	Matte white RAL 9016	80 °	13.8 W	1150 lm	83 lm/W	2700 K	83
Silver 75 fixed 2700K 14W White nodim	18435	Matte white RAL 9016	80 °	13.8 W	1150 lm	83 lm/W	2700 K	83
Silver 75 fixed 3000K 14W White 1-10V	18284	Matte white RAL 9016	80 °	13.8 W	1250 lm	91 lm/W	3000 K	83
Silver 75 fixed 3000K 14W White dali	18285	Matte white RAL 9016	80 °	13.8 W	1250 lm	91 lm/W	3000 K	83
Silver 75 fixed 3000K 14W White nodim	18436	Matte white RAL 9016	80 °	13.8 W	1250 lm	91 lm/W	3000 K	83
Silver 75 fixed 4000K 14W White 1-10V	18290	Matte white RAL 9016	80 °	13.8 W	1250 lm	91 lm/W	4000 K	83
Silver 75 fixed 4000K 14W White dali	18291	Matte white RAL 9016	80 °	13.8 W	1250 lm	91 lm/W	4000 K	83
Silver 75 fixed 4000K 14W White nodim	18437	Matte white RAL 9016	80 °	13.8 W	1250 lm	91 lm/W	4000 K	83

**Compliances**

IEC 60598

IEC 62031

IEC 62471

EN 55015

General requirements for luminaires

LED modules for general lighting - Safety specifications

Photobiological safety of lamps and lamp systems

Limits and Methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment