

Iris Recessed Downlight



- Efficacies up to 137lm/W
- Material: PC white and black
- UGR optimised optics in grid
- 90,000 hour life expectancy (L80, B10)
- IP20 suitable for internal environments
- Impact Rating of IK07
- Tunable white option
- Colour stability with 3 step MacAdam
- Optical efficiency up to 92%
- Light emission angle 65° and 90° for high uniformity
- Optics with constant light colour over beam angle (CLC)
- CRI 80 as standard, CRI 90 available on request

To Specify:

Select Part Number with additional options if required e.g. **IRIS/R/4B90/900/4/EMR**

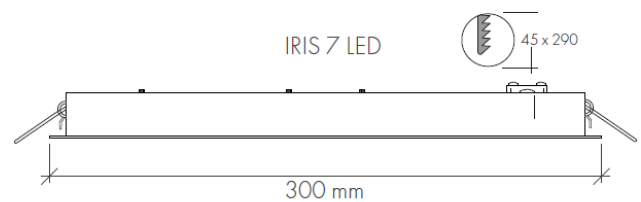
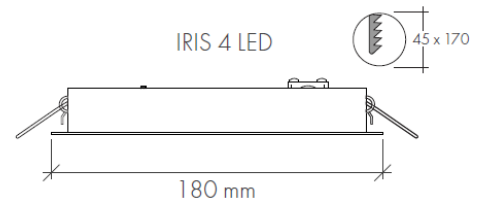
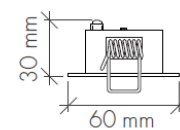
= Iris recessed, 4 LED, black, 90°, 825 lm, 7.5W, 4000K c/w 3 hr emergency

Part No.	W	Black grid 65° Lm	Black grid 90° Lm	White grid 65° Lm	White grid 90° Lm	CCT
IRIS/R/4***/450/3	3.7	415	399	438	441	3000K
IRIS/R/4***/450/4	3.7	439	421	462	466	4000K
IRIS/R/4***/900/3	7.5	814	781	859	873	3000K
IRIS/R/4***/900/4	7.5	860	825	907	922	4000K
IRIS/R/4***/1200/3	9.8	1061	1046	1122	1150	3000K
IRIS/R/4***/1200/4	9.8	1120	1105	1185	1214	4000K
IRIS/R/7***/800/3	5.8	726	686	943	969	3000K
IRIS/R/7***/800/4	5.8	767	724	789	769	4000K
IRIS/R/7***/1500/3	11.9	1427	1354	1470	1477	3000K
IRIS/R/7***/1500/4	11.9	1507	1430	1552	1560	4000K
IRIS/R/7***/2000/3	15.9	1885	1770	1938	1945	3000K
IRIS/R/7***/2000/4	15.9	1991	1869	2046	2054	4000K

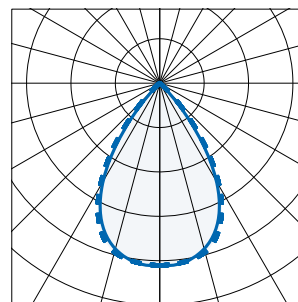
Options

For black grid & 65° optic
 For black grid & 90° optic
 For white grid & 65° optic
 For white grid & 90° optic
 For DALI dimmable suffix
 For Casambi enabled suffix
 For wireless dimmable system suffix
 For 3hr emergency suffix
 For 3hr self-test emergency suffix
 For 3hr DALI emergency suffix
 For wireless addressable emergency

IRIS/*B65
IRIS/*B90
IRIS/*W65
IRIS/*W90
/DIM
/CAS
/WD
/EMR
/ST
/EMP
/WAE



65° optic



90° optic

