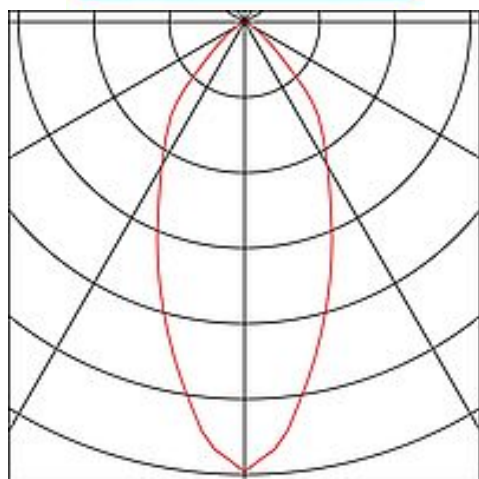




G12 MODULE

for AIXLIGHT PRO installation frame, HIT-CE, white/black, 58°, max. 70W



Article number	115051
Feed-in capability	No
Lampholder / Socket	G12
Number of light sources	1
Lamp included	No
Height	14.1 cm
Diameter	13.5 cm
Net weight	0.488 kg
Gross weight	0.629 kg
Max. wattage	70 Watt
Protection class	I
Energy efficiency class	A+
Lamp	HIT-CE
Colour	black/white
Light distribution type 1	direct
Light distribution type 2	rotational symmetric
Material	TBD

Articles of this series

115181	COB LED-MODULE, for AIXLIGHT PRO installation frame, 3000K, white, 12°
115183	COB LED-MODULE, for AIXLIGHT PRO installation frame, 3000K, white, 30°
115187	COB LED-MODULE, for AIXLIGHT PRO installation frame, 3000K, white, 70°
115191	COB LED MODULE, for AIXLIGHT PRO installation frame, 3000K, silver-grey, 12°
115193	COB LED MODULE, for AIXLIGHT PRO installation frame, 3000K, silver-grey, 30°
115197	COB LED MODULE, for AIXLIGHT PRO installation frame, 3000K, silver-grey, 70°
115024	ES111 BRITESPOT MODULE, for AIXLIGHT PRO installation frame, HIPAR111, silver-grey/black, max. 70W
115094	ENERGYSAVER MODULE, for AIXLIGHT PRO, TC-TSE, silver-grey / black, max. 21W
115041	G12 MODULE, for AIXLIGHT PRO installation frame, HIT-CE, white/black, 24°, max. 70W
115001	QR111 MODULE, for AIXLIGHT PRO installation frame, QR111, matt white, max. 75W
115004	QR111 MODULE, for AIXLIGHT PRO installation frame, QR111, silver-grey/black, max. 75W
115011	QPAR111 MODULE, for AIXLIGHT PRO installation frame, QPAR111, white, max. 75W
115014	QPAR111 MODULE, for AIXLIGHT PRO installation frame, QPAR111, silver-grey/black, max. 75W
115201	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 12°, CRI90+
115203	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 30°, CRI90+
115207	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 70°, CRI90+
115211	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 12°, CRI65+
115213	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 30°, CRI65+

115217	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 70°, CRI65+
115221	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 12°, CRI90+
115223	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 30°, CRI90+
115227	COB LED MODULE, for AIXLIGHT PRO installation frame, matt white, 70°, CRI90+
115231	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 12°, CRI90+
115233	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 30°, CRI90+
115237	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 70°, CRI90+
115241	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 12°, CRI65+
115243	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 30°, CRI65+
115247	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 70°, CRI65+
115251	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 12°, CRI90+
115253	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 30°, CRI90+
115257	COB LED MODULE, for AIXLIGHT PRO installation frame, silver-grey, 70°, CRI90+
115044	G12 MODULE, for AIXLIGHT PRO installation frame, HIT-CE, silver-grey / black, 24°, max. 70W
115054	G12 MODULE, for AIXLIGHT PRO installation frame, HIT, silver-grey / black, 58°, max. 70W
115064	G12 MODULE, for AIXLIGHT PRO installation frame, HIT, silver-grey / black, 8°, max. 70W
115071	QR111 MODULE MOVE for AIXLIGHT PRO installation frame, QR-LP111, matt white, max. 75W
115074	QR111 MODULE MOVE for AIXLIGHT PRO installation frame, QR-LP111, silver-grey / black, max. 75W
115454	LED DISK MODULE, for AIXLIGHT PRO installation frame, 2700K, silver-grey/black, 50°

115464	LED DISK MODULE, for AIXLIGHT PRO installation frame, 4000K, silver-grey/black, 50°
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115451	LED DISK MODULE, for AIXLIGHT PRO installation frame, 2700K, matt white, 50°
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115461	LED DISK MODULE, for AIXLIGHT PRO installation frame, 4000K, matt white, 50°
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The G12 MODULE to be mounted into the respective installation housings, is available in matt white finish and with various beam angles. A suitable ballast is required for operation of the respective module insert.

Notes
