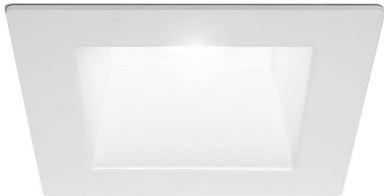
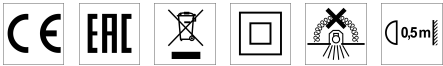




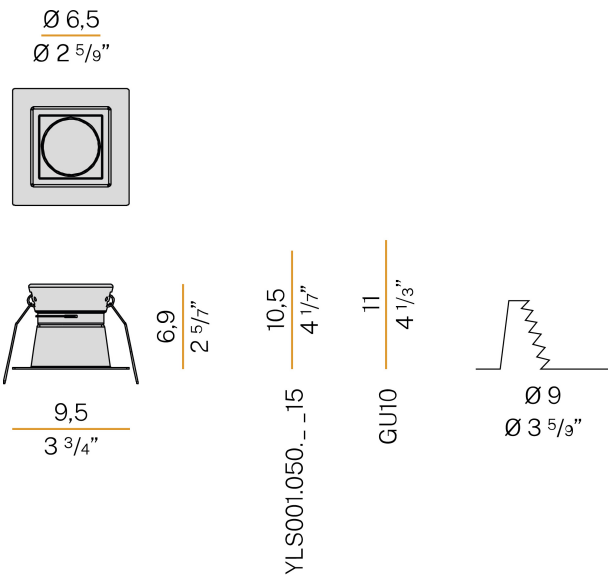
Data sheet

CODE	XA2116 BLA
SYSTEM POWER CONSUMPTION	max 50W
EFFICACY	13.6lm/W
LIGHT SOURCE	LED retrofit / halogen
LIGHT SOURCE KIT	* included
COMPATIBLE SOURCES	LED retrofit bulb 7,5W GU10 3000K 60° Ra80 680lm (no dimming) * / max 50W GU10
COLOUR TEMPERATURE	3000K Ra>80
LIGHT DISTRIBUTION	wide flood
BEAM ANGLE	60°
POWER SUPPLY	220-240V AC
FREQUENCY	50/60Hz
ELECTRICAL CONFIGURATION	ON-OFF
NOMINAL LUMINOUS FLUX	680lm
LUMEN OUTPUT	680lm
EFFICIENCY	100%
WEIGHT	0,12 Kg
PROTECTION DEGREE	IP20
PACKING DIMENSIONS	0,0 x 0,0 x 0,0 cm



Lighting fixture for ceiling built-in installation for interiors, with direct light emission.
Built-in structure for permanent false ceilings, in turned aluminium in polyacrylic paint.
Die-cast aluminium closing frame in white or black polyacrylic paint.
Light source retaining spring clip in stainless steel.
Stainless steel spring clips for false ceiling fixing.
Built-in hole dimension: Ø 90mm (Ø 3,5")

Technical drawing



Application



Polar diagram

