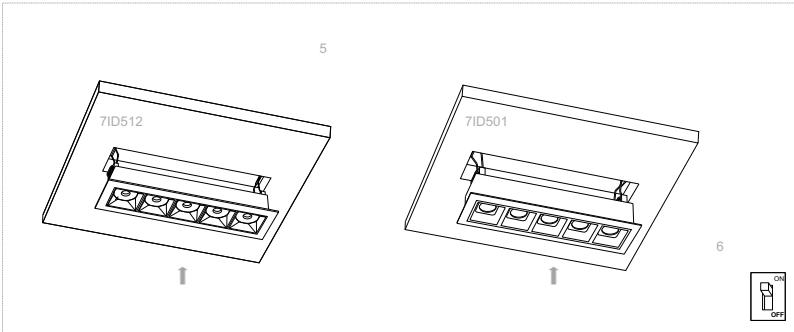
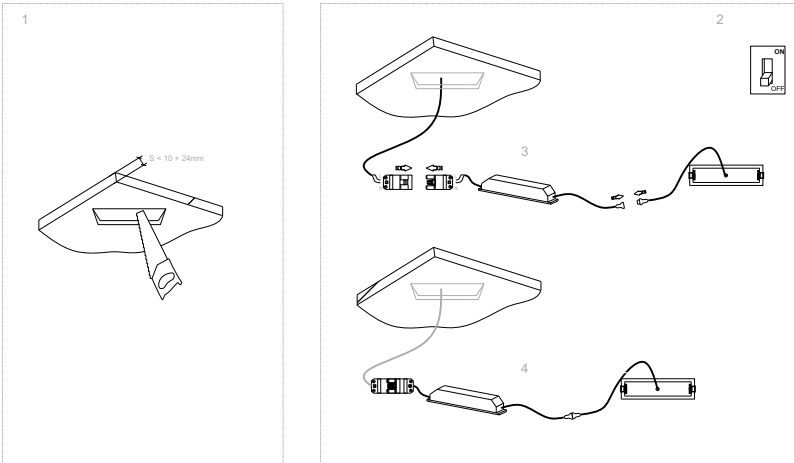


(2, 7)=2700K; (3)=3000K; (4)=4000K

REFERENC E	POWER (W)	LUMENS (lm)	ENERGY EFFICIENCY _EU (*)	BEAM ANGLE	IP DEGREE	DIMENSION S (mm)	CUT (mm)
7ID50106	6	399(2)/420(3)/441(4)	F(2)/ E(3)/E(4)	45°	20	75*45*H45.5	65*37
7ID50110	10	760(2)/800(3)/840(4)	F(2)/ E(3)/E(4)	45°	20	146*45*H45.5	140*37
7ID50120	20	1520(2)/1600(3)/1680(4)	F(2)/ E(3)/E(4)	45°	20	279*45*H45.5	272*37
7ID50130	30	2423(2)/2550(3)/2678(4)	F(2)/ E(3)/E(4)	45°	20	411*45*H45.5	403*37
7ID20110	10	760(2)/800(3)/840(4)	F(2)/E(3)/E(4)	45°	20	135*35*H80	--
7ID20120	20	1520(2)/1600(3)/1680(4)	F(2)/E(3)/E(4)	45°	20	270*35*H80	--
7ID60110	10	760(2)/800(3)/840(4)	F(2)/E(3)/E(4)	45°	20	137*83*H46	145*40
7ID60120	20	1520(2)/1600(3)/1680(4)	F(2)/E(3)/E(4)	45°	20	270*83*H46	276*40

- (*) These products contain a light source of EU Energy Efficiency class < see column below >.

7ID50106 / 7ID50110 / 7ID50120 / 7ID50130

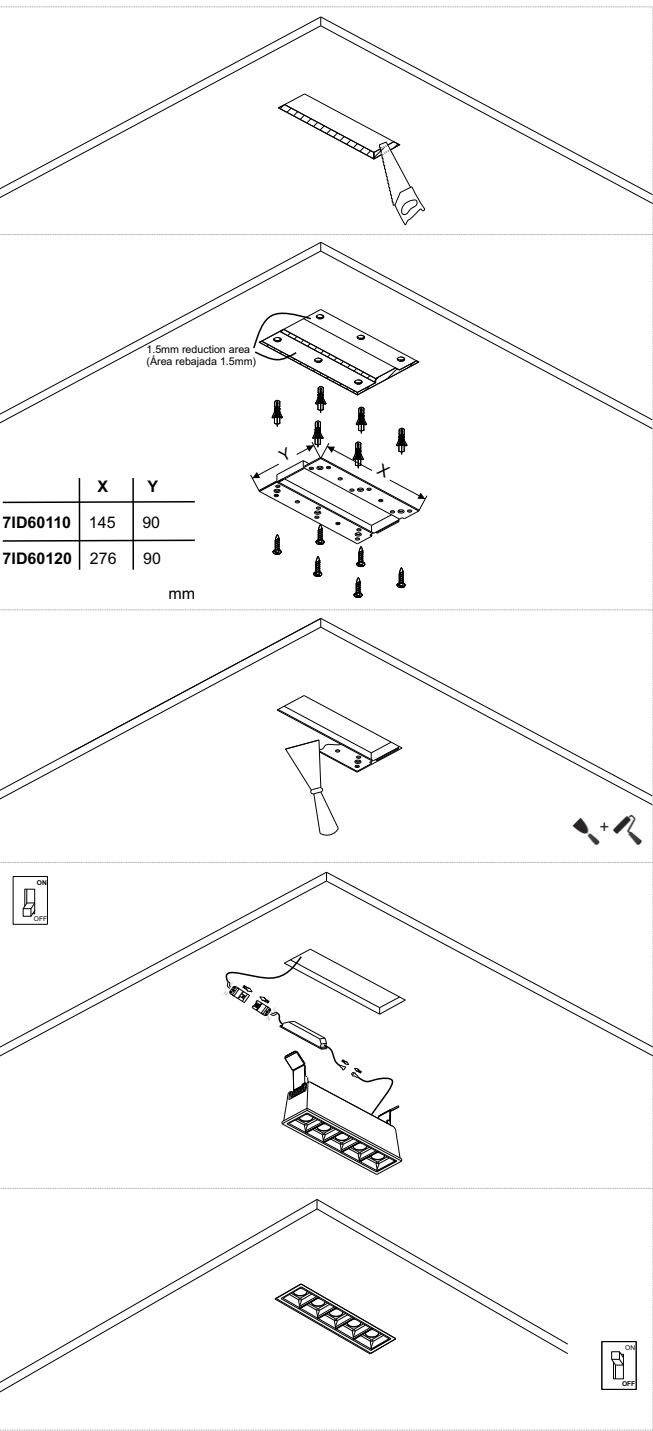


Junto con la luminaria no se suministra bloque de conexión.
 El instalador autorizado deberá realizar la conexión eléctrica mediante un bloque de conexión con dos tornillos con fase + neutro, capacidad 1,5mm2/10A/250V con grado IP acorde al marcado en la luminaria y que cumpla con la norma EN 60998, o, si el driver lo permite, directamente al driver con cableado (Azul=N y Marrón=L) clase II adecuado de manera que este grado de aislamiento se mantenga.

The connection block is not supplied with the luminaire.
 The authorize electrician will have to make the electrical connection by using a connection block, with two screws with phase + neutral, 1,5mm2/10A/250V capacity and IP degree adequated to the luminaire marking, which meet with EN 60998, or, if it is possible thanks due to the driver features, directly to the driver with wiring (Blue=N and Brown=L) class II adequate in order to maintain the the isolation class.



7ID60110 / 7ID60120



7ID20110 / 7ID20120

