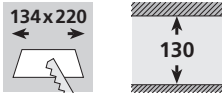




EB 10

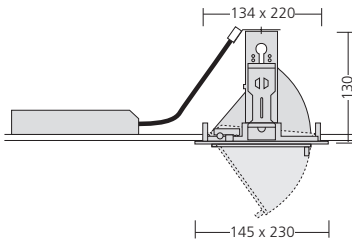
Recessed light

- Luminaire made of aluminium die-cast, powder-coated in RAL 9006 with structure or RAL 9016 with structure
- Luminaire head adjustable up to 60°
- Flood reflector made of matt anodised pure aluminium (Al 99.98)
- C/w remote ballast
- Serial safety glass pane 10.901 for HIT-DE
- Lamp change without using of tools



EB 10 – adjustable

Recessed light for different lamps



Recessed light adjustable up to 60°. Aluminium die-cast housing, powder coated. C/w remote high frequency ballast (HF). Reflector made of matt anodised pure aluminium, flood. Serial safety glass pane 10.901 for HIT-DE. Max. weight: 3.7 kg

Reflector: flood - 2 x 44°

Version	RAL 9006 structure	Outer dimension	Ceiling cut-out	Recessed height	Socket type
TC-TEL 18 W c/w HF ballast	10.154.18.63-18	145 x 230 mm	134 x 220 mm	130 mm	GX24q
TC-TEL 26 W c/w HF ballast	10.154.26.63-18	145 x 230 mm	134 x 220 mm	130 mm	GX24q
TC-TEL 32 W c/w HF ballast	10.154.32.63-18	145 x 230 mm	134 x 220 mm	130 mm	GX24q
HIT-DE 70 W c/w HF ballast	10.154.70.23-18	145 x 230 mm	134 x 220 mm	130 mm	RX7s
HIT-DE 150 W c/w HF ballast	10.154.15.23-18	145 x 230 mm	134 x 220 mm	130 mm	RX7s
HST-CRI (SDW-T) 50 W c/w magnetic ballast*/**	10.154.50.31-18	145 x 230 mm	134 x 220 mm	130 mm	PG12-1
HST-CRI (SDW-TG) 50 W c/w HF ballast	10.154.50.33-18	145 x 230 mm	134 x 220 mm	130 mm	GX12-1
HST-CRI (SDW-T) 100 W c/w magnetic ballast*/**	10.154.10.31-18	145 x 230 mm	134 x 220 mm	130 mm	PG12-1
HST-CRI (SDW-TG) 100 W c/w HF ballast	10.154.10.33-18	145 x 230 mm	134 x 220 mm	130 mm	GX12-1
QT-DE 12 up to 200 W	10.154.20.90-18	145 x 230 mm	134 x 220 mm	130 mm	R7s

If you require the luminaire in white (RAL 9016 structure) please use „-10“ instead of „-18“.

For any other RAL colour use „-9“.

* VDE applied for gear box

** with stabilised discharge

Flood - TC-TEL 18 W

h [m]	E(m) [lx]	∅ [m]
1,0	118	2,38
2,0	30	4,75
3,0	13	7,13
4,0	7	9,50
5,0	5	11,88

∇α 2 x 44°

Flood - TC-TEL 32 W

h [m]	E(m) [lx]	∅ [m]
1,0	207	2,33
2,0	52	4,65
3,0	23	6,98
4,0	13	9,30
5,0	8	11,63

∇α 2 x 44°

Flood - HIT-DE 70 W

h [m]	E(m) [lx]	∅ [m]
1,0	758	2,17
2,0	190	4,33
3,0	84	6,50
4,0	47	8,67
5,0	30	10,84

∇α 2 x 44°

Optics (You will find a detailed description on pages 234 up to 238!)

