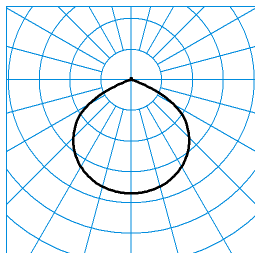

Product features and key data

Applications	Building sites Storage locations Container areas accenting
Luminaire type	LED floodlight for planar lighting and accent lighting.
Mounting method	Posts outdoor Aligned assembly outdoor Surface-mounting
Luminaire optic	Aluminium reflector with reflection-intensifying coated surface.
Connected load	71 W
Colour temperature	4.000 K
Rated luminous flux	7.500 lm
Luminous efficacy	105 lm/W
Service life	L80 (25 °C) = 50.000 h
Colour rendering index	70
Colour tolerance	4 SDCM
Photobiological class	Group 2 - no risk
Luminaire colour	RAL9005 Jet black
Luminaire body	Spotlight body of die-cast aluminium.
Electrical version	With electronic transformer, switchable.
Mains frequency	50/60 Hz
Mains voltage	220 - 240 V
Ingress Protection (IP) rating	IP65
Protection class	I
Impact resistance (IK)	IK09
Hot wire resistance	850 °C
Ambient temperature	25 °C
Net length	315 mm
Net width	250 mm
Net height	75 mm
Weight	3,4 kg

light distribution curve

**Combial 30-RB8R/7500-740 1G1W
TX054348**

■ C0 - C180

 DIN 5040: A40
 UTE: 1,00 D
 CEN Flux Code: 52 89 99 99 100 43 71 93 1

Offer text

LED floodlight for planar lighting and accent lighting. Pivotal fixing bracket for suspended and vertical mounting. Aluminium reflector with reflection-intensifying coated surface. With rotationally symmetrical wide light distribution. Luminaire luminous flux 7500 lm, connected load 71,00 W, luminous efficiency of luminaire 105 lm/W. Light colour neutral white, correlated colour temperature (CCT) 4000 K, general colour rendering index (CRI) $R_a > 70$. Mean rated service life L80(t_q 25 °C) = 50,000 h. Spotlight body of die-cast aluminium. Colour black, similar to RAL 9005, highly weather resistant, powder-coated. Dimensions (L x W): 315 mm x 250

mm, luminaire height 75 mm. Cover of non-laminated safety glass Safety class (EN 61140): I, protection rating (DIN EN 60529): IP65, impact resistance level in accordance with IEC 62262: IK09. With electronic transformer, switchable. Surge voltage resistance 4 kV.