

**Product information Combial AS/1x250HIT K TW nw**  
**TOC: 60 255 02**



**Spotlight for lighting near to buildings. With asymmetric light intensity distribution. For 1 metal halide lamp HIT 250 W. Parallel compensation.**

**Application area**

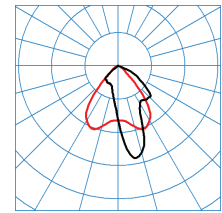
As facade and effect lighting.

**Optical system**

Aluminium reflector with reflection-intensifying coated surface. With asymmetric light intensity distribution. Cover of hardened glass.

**Luminaire housing**

**Luminaire housing** of cast aluminium. Colour black, similar to RAL 9005. With robust fixing bracket, pivotable. Construction size 2: 350 x 370 x 129 mm (W/H/D). **Windage area FW** = 0,13 m<sup>2</sup>. Net weight: 7,8 kg



file TX036305  
 UGR I = 25.4  
 UGR q = 25.9  
 LFEC = F5

— c0-c180  
 — c90-c270



Colour	<b>jet black ( ...05)</b>
Weight	<b>7.8 kg</b>
Degree of protection	<b>IP 65</b>
Safety class	<b>I</b>
LFEC	<b>F5</b>
Cibse	<b>BZ 2</b>
Socket	<b>E 40</b>
LOR	<b>0,53</b>

**Electrical version**

Tool-free relamping with quick-release catches. M20 cable entry for 9 - 12 mm cable diameters. Electrical connection via supplied 3-pole plug connection to 2.5?mm<sup>2</sup>. For 1 metal halide lamp HIT 250 W. Parallel compensation.

Luminaires delivered with lamps.

**Specification text**

Spotlight for lighting near to buildings. As facade and effect lighting. Aluminium reflector with reflection-intensifying coated surface. With asymmetric light intensity distribution. Cover of hardened glass. Luminaire housing of cast aluminium. Colour black, similar to RAL 9005. Safety class I Degree of protection IP 65. With robust fixing bracket, pivotable. Construction size 2: 350 x 370 x 129 mm (W/H/D). Windage area FW = 0,13 m<sup>2</sup>. Tool-free relamping with quick-release catches. M20 cable entry for 9 - 12 mm cable diameters. Electrical connection via supplied 3-pole plug connection to 2.5?mm<sup>2</sup>. Luminaires delivered with lamps. For 1 metal halide lamp HIT 250 W. Parallel compensation.

