

Recessed round downlight with LED 1 x VR35 direct distribution with electronic control gear for current driven LED's.

Luminaire luminous flux: 4400lm. Connection power 34.2 Watt.

Luminaire efficiency: 129lm/W.

Luminous colour: 3000K. colour rendering Ra >= 80.

Life span: 91000 h: L 90 / B 10 / F 10.

Ready for connection with heat resistant wires. for a nominal voltage of 230V 50/60/0Hz

Operation current AC/DC and eligible for emergency lighting.

Luminaire housing made of steel with patented assembly kit for an easy secure and fast assembly.

Cieling ring with bayonet catch solvent-free powder-coated in white similar to RAL 9016.

Electronic control gear loose in cieling opening.

Caution ! Do not cover the light fitting with insulating material.

For recessed mounting in cielings with cut openings Ø 205 mm.

Highly-specular reflector in high-quality aluminium thickness 1,2 mm.

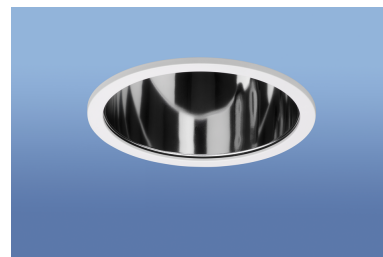
The reflector surface is of super-purity aluminum chemically polished and post-anodised with a minimum coating thickness of 5µm. No disturbing interference colours.

With an internal diffusion chamber for a soft light appearance at a high efficiency attaining a glare reduction.

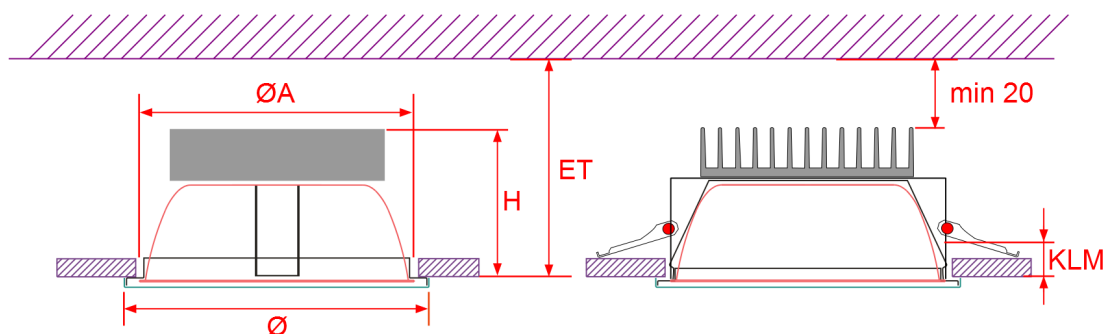
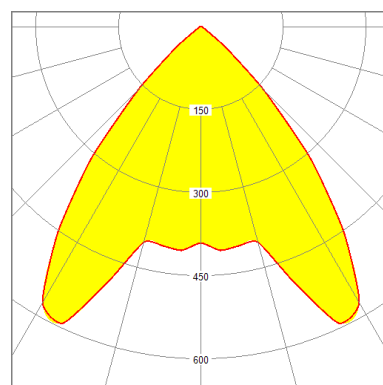
Shielding angle alpha = 25°.

Luminance values according to DIN EN 12464 for radiation angles exceeding 65° all-round are under 3000 cd/m².

Weight: 0.94 kg



Luminaire colour: ähnlich RAL 9016



Ø x H	ØA	ET/ KLM
220 x 120	205	140/1-28

0.94 kg IP20

produced according to 230V 50/60/0Hz  
DIN VDE 0711