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| <p>fitted with<br/>work equipment<br/>connected load<br/>power consumption<br/>luminous flux<br/>luminous efficacy<br/>light distribution<br/>Beam Angle<br/>light color<br/>color rendering index (CRI)<br/>system of protection<br/>class of protection<br/>technology<br/>usage<br/>luminaire body<br/>lamp cover<br/>weight (net)<br/>mains supply</p> <p>design<br/>fastening<br/>dimension<br/>special features</p> | <p>LED<br/>without<br/>20-28V; DC<br/>approx. 5 W<br/>approx. 490 lm<br/>approx. 98 lm/W<br/>direct, narrow-angled beam<br/>40°/80°<br/>neutral white, approx. 5000 K<br/>&gt; 80<br/>IP 67<br/>III<br/>switchable<br/>external<br/>aluminium, anodized, aluminium colored anodized<br/>screen, clear<br/>approx. 0.3 kg (0.66 lb)<br/>built-in plug<br/>M12 4-pole A-coded<br/>mounted version<br/>L-angle, clamp<br/>A=190 mm (7.48 in)<br/>angle of illumination 40°</p> |
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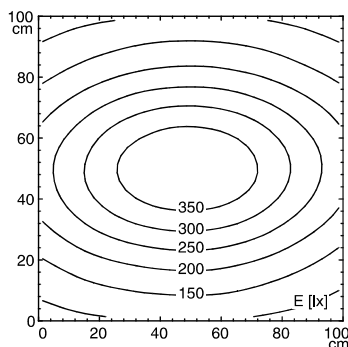


M12 4-pole A-coded

**illuminance**

Comment: d=100cm

Em: 223 lx  
Emax: 393 lx  
Emin: 89 lx



**luminous intensity**

