

## Lighting solution for SBB AG: ApolloLED with magnet holder

Your construction site optimally illuminated

<b>Customer/installation engineer:</b>	SBB AG
<b>Requirement:</b>	Construction site lighting/Safety measure
<b>Solution:</b>	ApolloLED with special magnet holder/holder for clamping set
<b>Article:</b>	224489 magnet holder
<b>Quantity:</b>	10
<b>Areas of application:</b>	Construction sites, railway etc.

### Starting situation

Our Apollo luminaire is mounted on a tripod as standard. However, this application is not the best one in every case for SBB AG: an uneven or loose base surface, such as the track ballast, as well as the gusts of wind generated by trains passing at high speed, require a different secure fastening solution.

A specially developed magnet holder which is attached to the masts by the track provides a stable solution which takes the problem fully into account.

### Customer benefits

- mobile use
- enormously powerful
- extremely robust
- operation with permanent forced ventilation for high durability
- full power immediately after switching on
- no preheating time, no cooling time
- potential switchover between the operation of all illuminants (all-around lighting) and half-sided lighting



V0922