

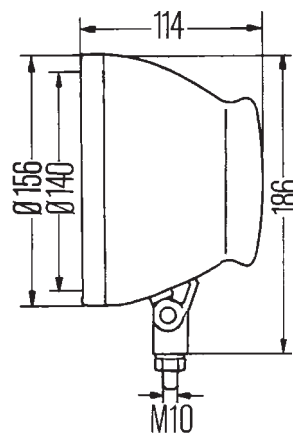
For Homogeneous Illumination and More Flexibility

Lighting technology:

Together with the special honeycomb in the glass lens, the parabolic reflector allows homogeneous illumination of the close-range working space. An H3 bulb is used as the light source (not included in the scope of supply). The worklight can be used both with 12 V and 24 V vehicle-electric-system voltages.

Housing:

The black housing is made of flexible rubber and absorbs vehicle shocks particularly well. As a result, the service life of the bulb is extended considerably. To protect the glass lens, the housing has a 10 mm protruding edge at the front. Thanks to the particularly flexible type of housing, standard 5 3/4" light inserts with H1 or H4 bulbs can be fitted. The worklight can therefore also be converted into a headlight. The integrated round handle makes alignment for optimum perfect illumination of the working space easier. The Proflex Gladiator is suitable both for pendant and upright mounting. Sealing of the cable duct is carried out via a grommet opening.



Proflex Gladiator

Technical Data Proflex Gladiator

Rated voltage (U _N):	12V	24V
Recommended inclination angle:	20°-30°	
Bulb (not included in the scope of supply):	H3	
Light transmittance:	Ø 140mm	
Watts:	35-55W	70W
Housing:	flexible rubber housing	
Protective category:	IP5K4K	

Part Numbers:

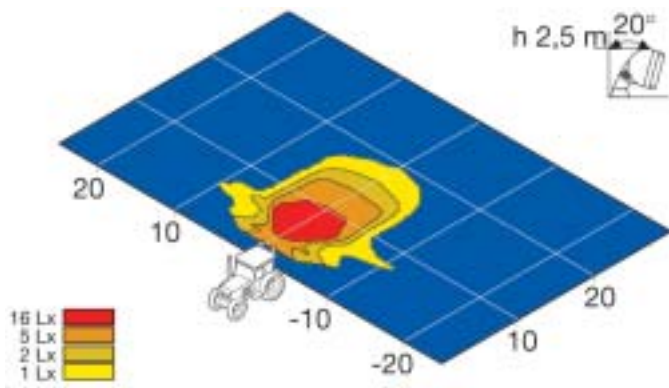
Proflex Gladiator **1G3 003 710-021**

Accessories and Spare Parts

Bulb	12V	55W	8GH 002 090-133
	12V	35W	8GH 002 090-271
	24V	70W	8GH 002 090-251

Proflex Gladiator

Worklights



Ground illumination 20°