

## Free-form Technology for Intense Close-range Illumination

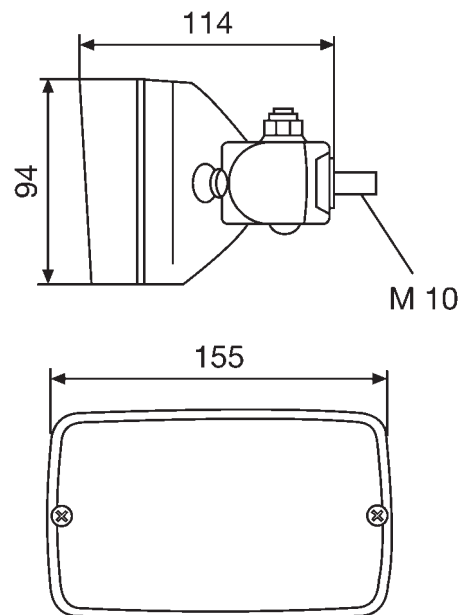
### Lighting technology:

The reflector of the worklight uses free-form technology. In conjunction with a patterned glass lens, this provides intense close-range illumination of the 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 of this sturdy worklight is made of glass-fibre-reinforced plastic, which is acid resistant and corrosion resistant. To protect the glass lens, the housing has a protruding edge at the front. Due to its compact external dimensions, the Picador FF can be mounted on most locations. Thanks to the side-mounted fastening base, the Picador FF 1GA 006.875-001 is suitable for mounting to vertical body surfaces. Due to the rotating joint, the worklight can be aligned easily, such that the working space can be optimally illuminated. Item 1GA 006.876-001 with central base connection is intended both for upright and pendant mounting on horizontal surfaces. Via the rotating joint on the housing, the worklight can be turned easily, such that optimum adjustment of the light is possible.

The cable passage for power connection is via a grommet.



Picador with FF-technology

### Technical Data Picador with FF-Technology

Rated voltage (U <sub>N</sub> ):	12V	24V
Recommended inclination angle:	20°-25°	
Bulb (not included in the scope of supply):	H3	
Light transmittance:	125 x 75 mm	
Watts:	35-55W	70W
Housing:	Glass-fibre reinforced plastic	
Protective category:	IP5K4K	

### Part Numbers:

Picador with FF-technology	1GA 006 875-001
	1GA 006 876-001
	1GA 998 522-011
	1GA 996 102-101
	1GA 996 082-001

### Accessories and Spare Parts

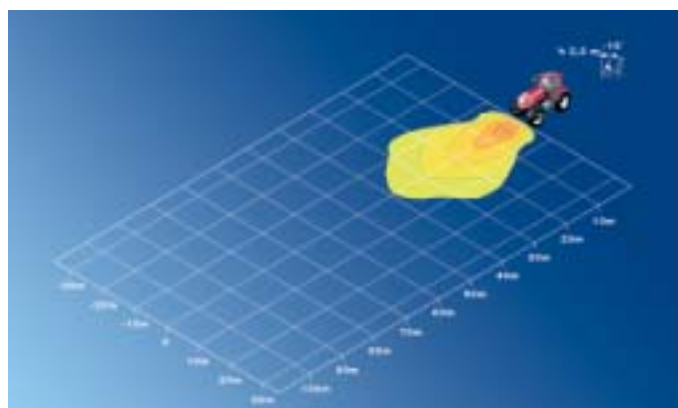
Bulb	12V	55W	8GH 002 090-133
	12V	35W	8GH 002 090-271
	24V	70W	8GH 002 090-251

# Picador with FF-Technology

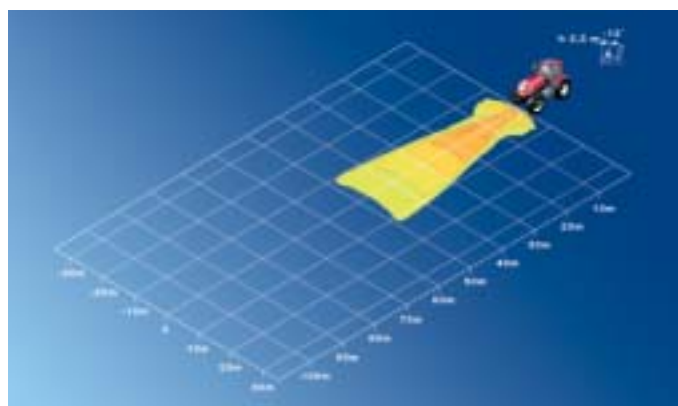
## Worklights



Part Number	1GA 006 875-001	1GA 006 876-011	1GA 998 522-011	1GA 996 102-101	1GA 996 082-001
Ground illumination	■	■	■		■
Long-range illumination				■	
12V & 24V	■	■	■	■	■
H3 Bulb	■	■	■	■	
Upright mounting		■	■	■	
Pendant mounting		■	■	■	
Side mounting	■				
Patterned glass lens	■	■	■	■	■
IP5K4K	■	■	■	■	
Swivel base	■	■	■	■	
Sturdy housing	■	■	■	■	
Cable entry with grommet	■	■	■	■	
Flush-mounting					■



Ground illumination 15°



Long-range illumination 12°

