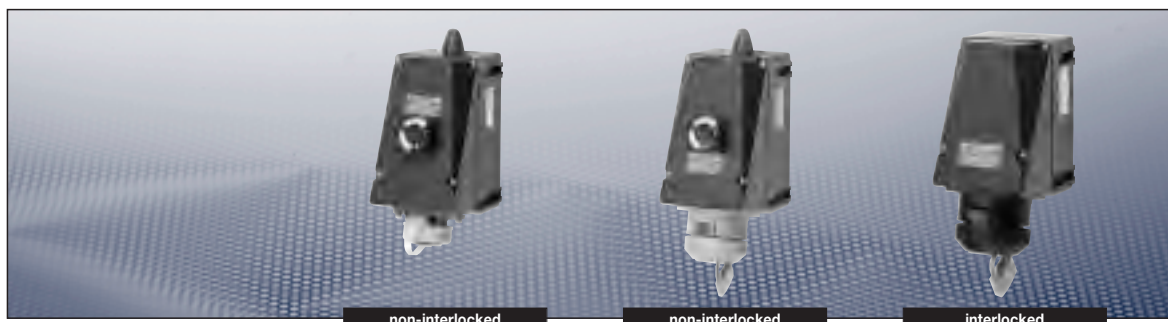




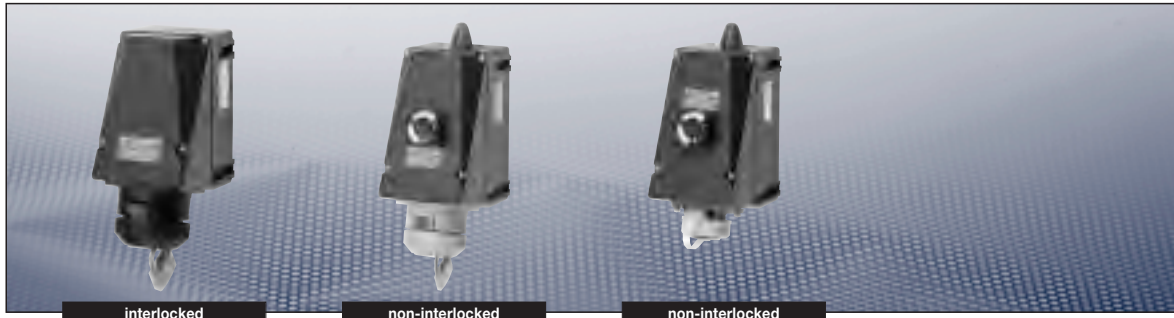
Technical data

Ex-sockets accd. to IEC 60309-1/2

Marking to 94/9/EC	II 2 G Ex ed IIC T6 / II 2 D Ex tD A21 IP66 T80 °C/T95 °C
EC-Type Examination Certificate	PTB 00 ATEX 1032 X
Permissible ambient temperature	-20°C to +40°C ¹⁾
Rated voltage	up to 440 V (AC)
Rated current	16 A (AC)
Frequency	50/60 Hz
Switching capacity AC-3	up to 415 V/16 A
Back-up fuse, max.	without therm. protection: 16 A with therm. protection: 35 A gL (rated current 16 A set to)
Insulation class	I
Degree of protection to EN 60529	IP66
Cable glands	1 x M25 Ø 8 - 17 mm, 1 x M25 Ex-thread plug plastic or 2 x metal thread M20 with Ex-screw plug plastic
Connecting terminals	2 x 1.5 - 4 mm ²
Enclosure material	Glass-fibre reinforced polyester

¹⁾ extended temperature range on request

Ex-Repair- and Maintenance: 16A 3-pole and 5-pole up to 415 V



Ordering details

Voltage	h	Type	Cable entry	Weight approx.	Order No.
Type 16 A 3-pole, interlocked					
200-250 V		Wall socket	KU	1.1 kg	GHG 511 4306 R0901
		Wall socket	ME	1.2 kg	GHG 511 4306 R3901
		Wall socket	GM	1.2 kg	GHG 511 4306 R3902

Type 16 A 3-pole, non-interlocked					
200-250 V		Wall socket	KU	1.2 kg	GHG 511 4306 R0903
		Wall socket	ME	1.3 kg	GHG 511 4306 R3905
		Wall socket	GM	1.3 kg	GHG 511 4306 R3906

Type 16 A 2-pole, non-interlocked					
230 V		Wall socket	KU	1.2 kg	GHG 511 4306 R0902
		Wall socket	ME	1.3 kg	GHG 511 4306 R3903
		Wall socket	GM	1.3 kg	GHG 511 4306 R3904

Voltage	h	Type	Aux. contact	Cable entry	Weight approx.	Order No.
Type 16 A 5-pole, interlocked						
380-415 V		Wall socket	–	KU	1.6 kg	GHG 511 4506 R0901
		Wall socket	–	ME	1.7 kg	GHG 511 4506 R3901
		Wall socket	yes	KH	1.6 kg	GHG 511 4506 R0903

Type 16 A 5-pole, non-interlocked						
380-415 V		Wall socket	–	KU	1.8 kg	GHG 511 4506 R0902
		Wall socket	–	ME	1.9 kg	GHG 511 4506 R3902
		Wall socket	yes	KH	1.8 kg	GHG 511 4506 R0904

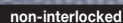
Other voltage ranges and versions available on request

GM = 2 x metal thread M20 without cable gland/thread plug with protective earth

KU = 1 x plastic cable glands M25, 1 x M25 Ex-thread plug plastic

ME = 2 x metal thread M20 with Ex-thread plug plastic

KH = 2 x plastic cable glands M25 Ø 8 - 17 mm, with auxiliary contact, 1 x NO



non-interlocked

interlocked

Technical drawing of the Bosch Power Tools 2606 Vario, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 120
- Width of the upper section: X110
- Overall height: 273
- Height of the lower section: X170

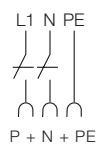
Side View Dimensions:

- Overall length: 168
- Height of the upper section: 11
- Height of the lower section: 33
- Height of the middle section: 22.5
- Height of the lower section: 205

Technical drawing of the 1000 Series Laser Level showing front and side views with dimensions:

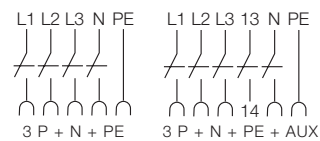
- Front View (Left):**
 - Top width: 120
 - Top width (excluding mounting holes): X110
 - Height from base to top of housing: 273
- Side View (Right):**
 - Top width: 168
 - Height from base to top of housing: 205
 - Height from base to center of laser beam: X 170
 - Height from base to top of mounting bracket: 22.5
 - Height from base to top of mounting bracket (excluding housing): 33
 - Height from base to top of mounting bracket (excluding housing and top cap): 11

with earthing contact



without
auxiliary contact

with
auxiliary contact



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