



BRIEF INFORMATION

Twin Tone Horn TE16

- Fully harmonious sound and wide sound emission
- Strong signal for safety in road traffic
- Optimum tone colour when a treble and bass set is installed
- Sporty design
- Vertical and horizontal installation possible



PRODUCT FEATURES

- Effective sound
- Guaranteed brand quality
- Practice-proven service life

Special features

- Electric twin-tone trumpet horn
- Increased corrosion protection
- Optional Teflon pill to protect against humidity
- Plastic sound funnel



www.hella.com/horns

TECHNICAL DETAILS

Technical specifications

Diameter



82 mm

Volume



110 dB (A)
@ 2 m

Audio frequency



400 / 500 Hz

Approval



ECE R28;
E1 000209

Voltage



12 V

Target groups

Saloon



Off-road



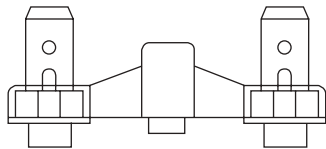
Small Car



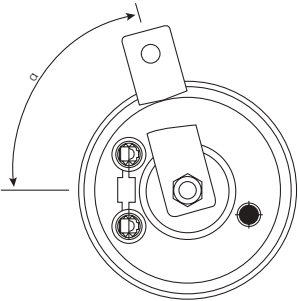
Motorbike



Technical drawing



Drawing - connection A
6.3 mm flat plug, copper



Drawing - bracket position
(exemplary representation)

PROGRAM OVERVIEW

Part Number	Rated voltage (V)	Frequency (Hz)	Drawing - connection	Ventilation	Housing colour Front / back	α : position of bracket ($\pm 5^\circ$), 0° = position of electrical connection	Remarks
3FH 007 424-801	12	400 / 500	A	direct	red / black	270°	Set with relay
3FH 007 424-811	12	400 / 500	A	direct	red / black	270°	Set without relay
3FG 007 424-001	12	400	A	direct	red / black	270°	–
3FG 007 424-011	12	500	A	direct	red / black	270°	–
3FH 007 728-831	12	400 / 500	A	direct	black / black	90°	Set without relay
3FH 007 728-861	12	400 / 500	A	direct	white / black	90°	Set without relay

HELLA KGaA Hueck & Co.

Rixbecker Straße 75
59552 Lippstadt, Germany
Tel.: +49 2941 38-0
Fax: +49 2941 38-7133
Internet: www.hella.com