

TFA 614 / 624 with DKL 804

TFA 614 / 624 with DKL 804 Analogue version



TFA 614 with DKL 804 = tone sequence system with one pressure chamber loudspeaker 804

TFA 624 with DKL 804 = tone sequence system with two pressure chamber loudspeakers 804



Compared to the DKL 604, the DKL 804 can reach up to 1.5 dB more per pressure chamber loudspeaker.

TFA 614 / 624 with DKL 804 CAN447 version



Technical data:

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| Designation: | Tone sequence amplifier 614 / 624 | |
| Voltage: | 12 V / 24 V | |
| Average power consumption: | 3.5 A (with TFA 624 12 V) | |
| Operating temperature range: | -40 °C to +80 °C | |
| Alarm part: | <ul style="list-style-type: none"> • special signal according to DIN 14610 • integrated electronic compressor signal (only with TFV 624) • takedown signal (YELP) adjustable (only with TFV 624) | |
| Designation: | Pressure chamber loudspeaker DKL 604 | Pressure chamber loudspeaker DKL 804 |
| Impedance: | 4 Ω | 4 Ω |
| Power rating: | 70 W | 70 W |
| Loudspeaker dimensions: | Ø 112 mm / depth: 69 mm | 145 mm x 145 mm / depth: 87 mm |
| Homologation: (Germany and international) | | |
| Acoustics according to TA32 and TA32a: | ~ W 25060 | |
| EMC according to ECE-R 10: | E1 10R-05 7535 | |
| Additional homologated, foreign tone sequences on request. | | |