



SKF TKRS 31

Инструмент SKF

Инструменты SKF для монтажа и демонтажа подшипников — ударные ключи, нагреватели, съёмники, гидравлические гайки. Обеспечивают безопасную и точную установку.

Характеристики

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Light power at 0.3 m (12 in) distance	5600 lx
Brightness (flash duration, in degrees)	Array °
Flashrate (in Flashes per Minute)	Array FPM

Свойства	
Рекомендуемые применения	Used for visual inspection of rotating machines with e.g. bearings, gears, belts, fans and chains;Also used in textile industry for inspection of patterns
Flash source	6 LED's
Color of light	Array K
Laser speed measurement	Да
Phase shift	Yes with slow motion function
Display	LCD Color with LED backlighting
Software features	Flash mode, Tachometer mode, External trigger mode
External trigger range (in Flashes per Minute)	Array FPM
External trigger connection	Plug: 3.5 mm (included);Input: 3-30 V, max. 5 mA (NPN);Output: up to 30 V, max. 50 mA (NPN)
Signal modification	Edge selection;Multiplier;Divider;Delay
Auto switch off	10 min, 5 min, off
Tripod connector	Yes, (1/4-20 UNC)
Housing material	PC/ABS blend, overmoulded with TPU rubber
Цвет	Blue;Dark Grey
Battery	3x AA (Alkaline (incl.) or Rechargeable)
Battery life	3.75 h
Power adapter	Нет
Instrument dimensions	78 x 225 x 50 mm
Instrument weight	300 g
Degree of protection (IP)	IP 30
Температурный диапазон	Array °C
Recommended storage temperature	Array °C
Relative humidity	10 to 90%, non-condensing
Case dimensions (l x h x w)	260 x 85 x 180 mm
Content	Stroboscope;3x AA batteries;Reflective tape (TKRT -RTAPE);External trigger plug (TKRS 31-PLUG);Instructions for use (MP5487);1x Carrying case (size A)

Логистика	
Масса нетто	0.82 kg
Код eClass	23-05-19-01
Код UNSPSC	41112202