



1 x CR2032 3,0 V,
230mAh

12 months. Can
be influenced by
battery level.

- 10°C to 60°C
Humidity max 80%
without conden-
sation

10°C to 40°C.
Humidity max 80%
without conden-
sation

EN 61326-1
EN 61000-4-3
ROHS, according to
2002/95/CE
EMC, according to
2004/108/CE
DEEE, according to
2002/96/CE
REACH 1907/2006
ETSI EN 300 440 - 2
(CH et EU)
CFR and FCC 15.249

Wireless Connection for TWIN-STATION Receiver

The ultimate in flexibility and freedom of movement.

TESA TLC-TWIN wireless technology offers the flexibility of a hand tool thanks to bidirectional communication made possible by an instrument equipped with a TLC (TESA Link Connector) also compatible with the:

- TLC-TWIN-emitter/receiver station
- TLC-USB connecting cable
- TLC-Digimatic connecting cable.

*** The sale of the TLC-TWIN is currently restricted to EU countries, Switzerland USA and Canada

*** Please contact TESA for further information.

Up to 48 instruments can be managed by the TWIN-STATION receiver over a maximum range of 12 m.





The IP67 degree of protection of an instrument is preserved, even when the TLC-TWIN is connected.

When a visual check that the measured result has been sent to the computer is not possible, an indication on the display of the instrument enables the user to confirm that the result has been sent and received.



TESA IP67 caliper used
with a TLC-TWIN

TLC-TWIN Wireless
emitter-reciever
(04760180)

No	=				
		Operating range, m	Compatible with connector	Diameter, mm	Weight, g
04760180	TESA TLC-TWIN wireless emitter-receiver. Compatible with any instrument fitted with a TLC (TESA Link Connector)	~ 12 (dependent on conditions)	TLC (TESA Link Connector)	Ø 28	~ 10
OPTIONAL ACCESSORIES:					
05030012	TWIN-STATION BPW Probe box				
04981001	DATA-DIRECT software and dongle				
04981002	STAT-EXPRESS software and dongle				

