

## Cable for No.7728

7751-1



Art.No. 52110054  
GTIN 4018754239719  
Model 7751-1 ADAPTERKABEL KLINKE  
AUF LEMO

**Label.** Cable for No.7728 L. 1,5m

**Features.**

- for connecting laboratory transducers 7728 to a USB hub or display unit
- with jack plug, 90° angled, and self-locking precision plug

## Advantages.

Connection between the Laboratory 7728 sensor and the USB adapter or display device

## Technical Attributes.

L [m] 1,5 m

## Logistics data.

Depth mm (IFS)	100
Width mm (IFS)	50
Height mm (IFS)	15
Length (packed, mm)	100
Width (packed, mm)	50
Height (packed, mm)	15
Volume (packed, dm3)	0.075 dm3
Art. no.	52110054
Weight (gross, kg)	0,038
Weight PAP (kg)	0,000
Weight PVC (kg)	0,002
GTIN	4018754239719
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/ElektroG	Kl. Geräte der ITK

Customs tariff no. 90319000  
Packing standard 1  
Weight 38 g

## Variants.

Art. no.	Art. no. (ERP)	Description	GTIN
52110054	7751-1 ADAPTERKABEL KLINKE AUF LEMO	Cable for No.7728 L. 1,5m	4018754239719

## GTIN-Code.



## Accessories.



52100050  
Display device for  
torque display



96524011  
Transducer laboratory



96524001  
Transducer laboratory



96524002  
Transducer laboratory



96524004  
Transducer laboratory



96524006  
Transducer laboratory



96524010  
Transducer laboratory



96524020  
Transducer laboratory



96524040  
Transducer laboratory



96524065  
Transducer laboratory



96524080  
Transducer laboratory



96524100  
Transducer laboratory



96524300

Transducer laboratory

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