

Measuring instrument - PSM-FO-POWERMETER - 2799539

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Fiber optic measuring case, consisting of an optical power meter, F-SMA, B-FOC adapters, reference fibers and operating instructions

Product Features

- Suitable for termination devices with an F-SMA, B-FOC (ST®), and SCRJ connection
- The power meter can be switched between the following wavelengths: 660 nm, 780 nm, and 850 nm
- Reference cables with polymer fibers, HCS fibers, and fiberglass

Key commercial data

package_quantity	1
GTIN	4017918126735

Technical data

Dimensions

Length	115 mm
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classifications

eCl@ss

eCl@ss 4.0	27061001
eCl@ss 4.1	27061001
eCl@ss 5.0	27061803
eCl@ss 5.1	27061803
eCl@ss 6.0	27061803
eCl@ss 7.0	27061803
eCl@ss 8.0	27061803

ETIM

ETIM 2.0	EC001125
ETIM 3.0	EC001125
ETIM 4.0	EC002609
ETIM 5.0	EC002609

UNSPSC

UNSPSC 6.01	26121607
UNSPSC 7.0901	26121607

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classifications

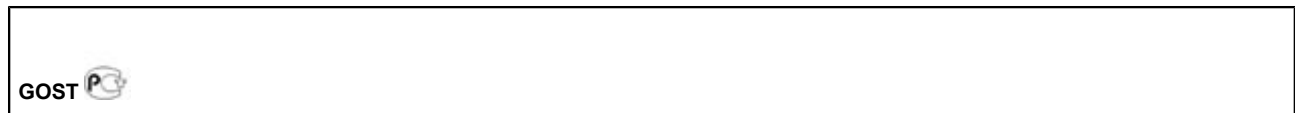
UNSPSC

UNSPSC 11	26121607
UNSPSC 12.01	26121607
UNSPSC 13.2	26121607

approvals

GOST /

Approval details



accessories

Measuring tools

PSM-FO-POWERMETER SCRJ-SET - 2901560



Drawings

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