

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

Why buy this product

- 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

Packing unit	1
Minimum order quantity	1
Catalog page	Page 540 (IF-2011)
GTIN	 4 017918 126735
Custom tariff number	90314990
Country of origin	UNITED STATES

Technical data

Product type	Measuring tools
Approval	GOST

Classifications

ETIM

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

UNSPSC

UNSPSC 11	26121607
UNSPSC 12.01	26121607
UNSPSC 13.2	26121607
UNSPSC 6.01	26121607

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Classifications

UNSPSC

UNSPSC 7.0901	26121607
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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

Approvals

Approvals

Approvals

GOST

Ex Approvals

Approvals submitted

Approval details



Accessories

Accessories

Measuring device adapter - PSM-FO-POWERMETER SCRJ-SET - 2901560



Powermeter supplementary set for devices with SCRJ interface, consisting of one-meter polymer reference fiber (SC Simplex connector to F-SMA connector), one-meter of HCS-GI reference fiber (SC Simplex connector to B-FOC (ST[®]) connector) and SCRJ coupling