## FIBER OPTICS CABLE

(for use with OT2/OR2, OTT2/OTR2)

## Functions \& Features

- Fiber optics cable assembly for use with the OT2/OR2 and the OTT2/OTR2


## MODEL: AMPCP2-[1]

## ORDERING INFORMATION

- Code number: AMPCP2-[1]

Specify a code from below for [1].
(e.g. AMPCP2-30M)

## [1] CABLE LENGTH

10M: Cable with connectors at both ends, 10 m ( 32.8 ft .)
20M: Cable with connectors at both ends, 20 m ( 65.6 ft .)
30M: Cable with connectors at both ends, 30 m ( 98.4 ft .)

## RELATED PRODUCTS

- Optical transmitter (model: OT2)
- Optical receiver (model: OR2)
- Thermocouple transmitter (model: OTT2)
- Thermocouple receiver (model: OTR2)


## GENERAL SPECIFICATIONS

Optical cable: Mitsubishi Chemical Super Eska SH 4001

- Minimum bend radius: 25 mm
- Tension strength: $\leq 70 \mathrm{~N}$

Connector: Broadcom HFBR-4532Z

## EXTERNAL DIMENSIONS unit: mm [inch]



Specifications are subject to change without notice.

