



Laserpenn DVP-1650



- *Find the breakpoint, bending or cracking*
- *Find the fault of OTDR dead zone*
- *Identification of fiber from one end to other end*
- *Universal adaptor*
- *Testing distance up to 8km*
- *Lightweight, red laser output, both SM and MM available*

SPECIFICATIONS

Light source	LD
Wavelength	650±10nm
Fiber Power(SM)	≧ 1mw(0dBm)
Distance	≧8Km (visible)
Output	(SC, FC, ST)/PC or APC
Operating temperature	-10℃ ~ +50℃ (no condensation)
Storage temperature	-20℃ ~ +80℃
Weight	60g
Length	155mm
Diameter	φ11.5
Working time	16h

Molex art.nr	El.nr	Beskrivelse
DVP-1650	6910771	Fibertester laser-penn basert