



FIBRE OPTIC TOOLS & TEST EQUIPMENT

FUSION SPLICER

740

PRODUCT SPECIFICATIONS

Linxcom Fusion Splicer Kit 740 offers excellent portability and reliability giving users unexperienced convenience under any environmental conditions while its faster splicing & heating times provide unprecedented efficiency.



TECHNICAL SPECIFICATIONS

Applicable Fibres	SM, MM, DS, NZ-DS (G655), EDF, Bending Loss Insensitive Fibre (G657), Pigtail, Drop Cable and Connector
Fibre Cleaved Length	8-22mm
Average Splice Loss	0.02dB (SM), 0.01dB (MM), 0.04dB (DS), 0.04dB (NZDS)
Return Loss	≥60dB
Tension Test	2.0 N (200gf) (Standard)
Protection Sleeve Length	20mm, 40mm, 60mm
Splice Program	5 groups of pre-set programs, 75 groups of manual settings
Language Support	English, Spanish, Portuguese, Chinese & Russian
Environmental Conditions °C	-25~ 50 (Operation Temperature) 0 ~ 95% RH (humidity), 0 ~ 5000m (altitude)
Storage Temperature(°C)	-40~+80 (temperature), 0~95% RH (humidity)
Power Supply	AC Adaptor: 85 ~ 260V Input Voltage Internal Battery: 12V, 6Ah, up to 120 times of continuous splice and heat
Dimensions	142x122x138mm
Weight	1.95kg

ORDERING INFORMATION

Product Code	Description
LXMSPLKIT740	Linxcom Fusion Splicer Kit 740