

FIBER OPTIC IDENTIFICATION INSTRUMENT

RED LIGHT ALL-IN-ONE

ONLINE TESTING REQUIRES NO FIXTURE REPLACEMENT

DLKDF JGDE INCHS FOM KCTF BUCF JL SKAN I GDF HSN / GDFH WPSADH LFN LSN MFCAL EUM L F COB JE FDF FSE L G H FOMY
OSLAD F JZDH K L D F S G H B K S C Y A P A G D F P C W B B H O S F T L O K F H A R G O L S N C A M Y N B A S T F Y H G L
K X N K J V C H S C H L J L T D S G H I N F D L G M T R H U B L R O S D J G H L S T O W K J E V N K A S F O K K F J G H B V K D S F V J M H A L S D



NEW UPGRADE SINGLE-MODE MULTI-MODE UNIVERSAL

OLWDFJGLDE ANOZKREFDIN KTEFFBNOEF JL ONNWEIOTIKGONH GEDITHIHSACHL FWHJGONTOLOLQUMLE ODB JCFDFFSELAGITDNY
QSLKQFJZDMKELDFSCHEKIKSEF AJKADQF NCMWYTHSREYLOAFYHJN TQSLQVICALMWNIBASDFYHJGL
KWNKJVNCHSDFU JFTDSCNINFDLONTHHUKBLROKSDJONLSFDVAKJBCYNLKA SFGH KDF JGHBNYKDSFVJHAKLSD



10MW RED LIGHT SOURCE

DIRECTIONAL INDICATOR

POWER DISPLAY

AUTOMATIC SHUTDOWN

Three Signal Frequencies Can Be Recognised



Recognition of 270Hz/1KHz/2KHz signal frequencies

Beeping tone for frequency recognition

SIGNAL
FREQUENCY



MICROBENDING TEST TECHNIQUE



ACCURATELY IDENTIFY THE DIRECTION
OF OPTICAL FIBERS

WHEN THERE IS A LIGHT SIGNAL,
THE LEFT AND RIGHT DIRECTION LIGHT
SHOWS THE SIGNAL DIRECTION. THE LEFT
DIRECTION LIGHT INDICATES THAT THE
LIGHT SOURCE IS FROM RIGHT TO LEFT

TEST
TECHNOLOGY



EXQUISITE WORKMANSHIP
FEEL COMFORTABLE
SIMPLE AND CONVENIENT OPERATION



EXQUISITE
FEEL



HUMAN BODY ENGINEERING DESIGN

WHEN HOLDING THE MACHINE,
THE INDEX FINGER PRESSES THE
TRIGGER SWITCH ON THE BACK TO
CLAMP THE OPTICAL FIBER LINE TO
AUTOMATICALLY START THE TEST



ENGINEERING
DESIGN



PRESS DOWN



TWO AA DRY
BATTERIES

**FOUR IN ONE
FIXTURE**

FOUR-IN-ONE

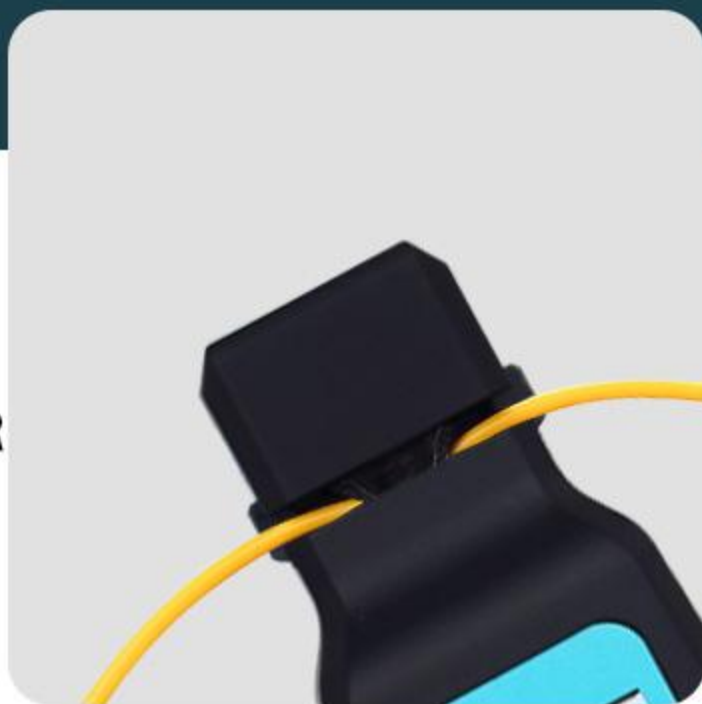
UNIVERSAL FIXTURE

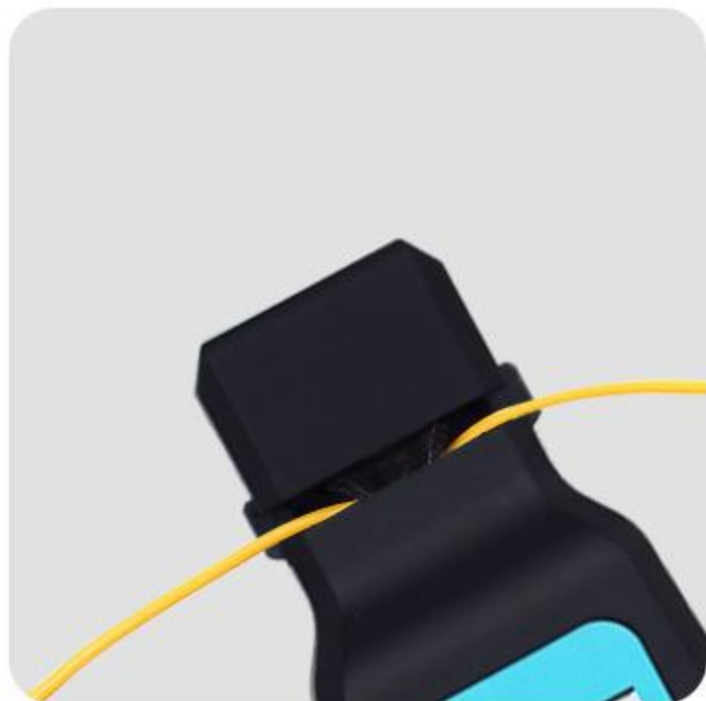
IT APPLIES TO 3.0/2.0/0.9/0.25MM OPTICAL FIBER



3MM

OPTICAL FIBER JUMPER



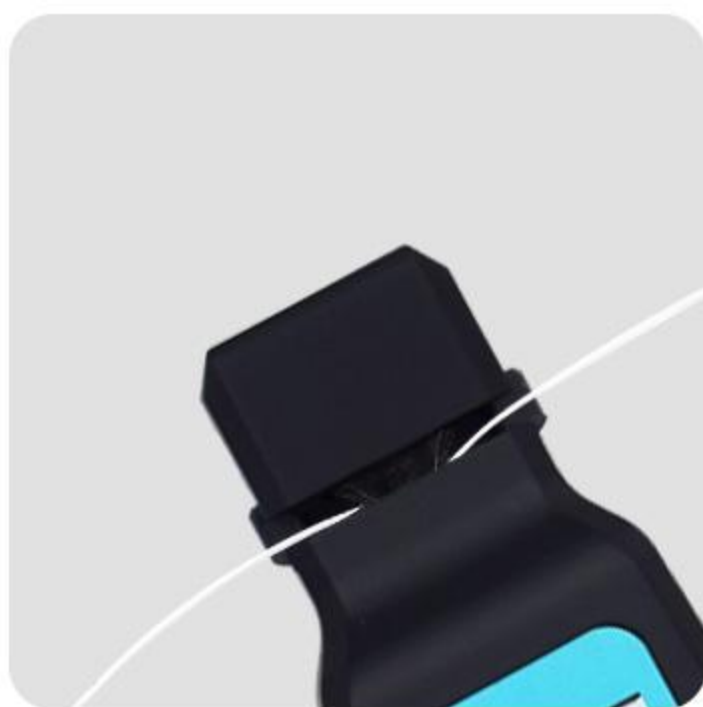


2MM

OPTICAL FIBER JUMPER

90 MICRONS

TIGHT-CASING FIBER



250 MICRONS

BARE FIBER

HIDDEN TYPE

RED LIGHT SOURCE

STABLE STRONG BEAM CONCENTRATION,
EFFECTIVELY COOPERATE WITH LINE DETECTION



HIDE
RED LIGHT



FLIP OPEN IN THE
DIRECTION OF THE ARROW



PRODUCT PARAMETER



PRODUCT
PARAMETER



NAME OPTICAL FIBER RECOGNITION INSTRUMENT RED LIGHT SOURCE ALL-IN-ONE	WAVELENGTH RECOGNITION RANGE 800-1700NM
TYPE OF OPTICAL FIBER 3.0/2.0/0.9/0.25 MM	SIGNAL DIRECTION SIGNAL LIGHT DISPLAY
IDENTIFICATION SIGNAL FREQUENCY 70HZ/1KHZ/2KHZ	ACCURACY +10DB--30DBM(CONTINUOUS WAVE) +10DB~-25DBM(MODULATING SIGNAL)
SENSITIVITY RANGE +10~-50DBM	SOUND CUE THERE ARE
AUTOMATIC OPTICAL MACHINE THERE ARE	OUTPUT WAVELENGTH 650±10NM
OUTPUT POWER > 10MW	BATTERY AA DRY CELL *2
APPEARANCE SIZE 240*47*29MM	WEIGHT 180G



