

# FIBER MANAGEMENT

## SPLICE CLOSURE

### ENCLOSURES-SOFDM01

SOFDM01 is a round dome type. Hoop is used to fix and seal OFSC cover and base, and its installation is quite simple. 2 Serial is provided with 4 Fiber cable inlet/outlet ports. After being heated, heat shrinkable fixing sleeve is used to fix and seal between inlet/ outlet tube and Fiber cable.

SOFDM01 consists of one set of elastic seal fitting, our company patent product, which, based on an advanced formula, is made of injection-molded, high quality elastic sealing material by numerical control equipment. It is installed between OFSC housing and the hoop . Under ambient temperature from  $-40^{\circ}\text{C}$  to  $+65^{\circ}\text{C}$  , it can be shrinking and dilating to ensure long-term sealing performance of OFSC. It also ensures good resealing performance after closing and reentry for many times.



SOFDM01

#### THE ORDERING GUIDANCE

Type	Unit	Optical Fiber Splice Tray(OFST) (including heat shrinkable protective sleeve)	Total capacity (cores)
SOFDM01-24	Set	OFST with 1-24 cores	24 cores
SOFDM01-48	Set	OFST with 24-48 cores	48 cores
SOFDM01-72	Set	OFST with 48-72 cores	72 cores
SOFDM01-96	Set	OFST with 72-96 cores	96 cores
SOFDM01-144	Set	OFST with 120-144 cores	144 cores