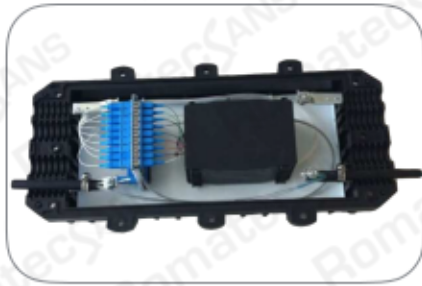


TECHNICAL SPECIFICATION

FIBER OPTIC INLINE ENCLOSURE MODEL IMV

IP68 Inline Enclosures made for FTTH projects.
Romatecsans Model IMV have a maximum capacity of one 1x32 splitter.
Shock resistance of $\geq 20N.m$.



Protection grade	IP68
Material	ABS
Seal Material	Non vulcanized Silicone Rubber
Dimensions (mm)	465*230*125
Type of seal	Mechanical
Weight (kg)	3.4 ~ 4.2
Cable entries (mm)	$\Phi 12.5 \sim 22$
Lateral pressure-resistance	$\geq 2000N / 10cm$
Operating Temperature ($^{\circ}C$)	$-40^{\circ}C \sim +60^{\circ}C$

Installation Methods

Direct Buried	Aerial	Pipe-lined

ORDERING INFORMATION

Model	Fibers	Connector type	
IMV	2	FC	LX.5
	E2000	SC
	108	LC	ST

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