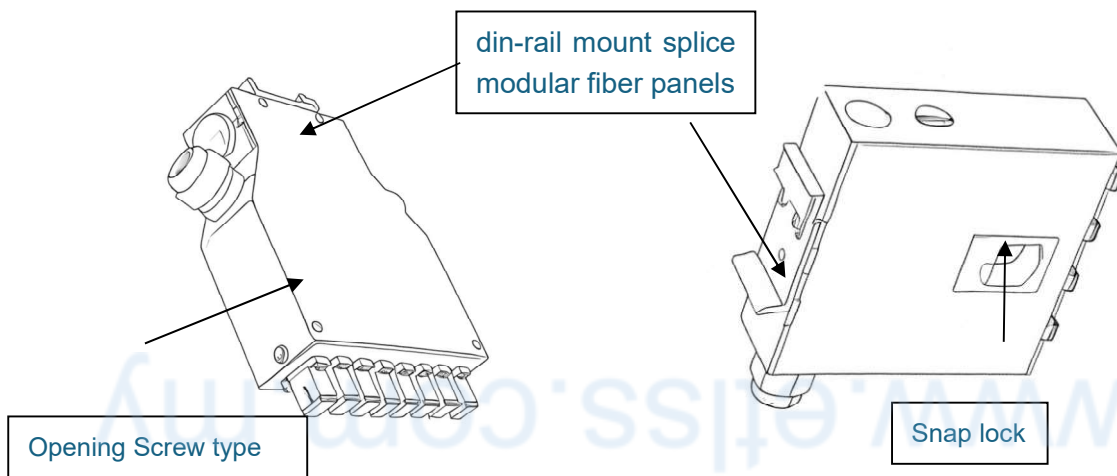




**ETL SINAR SOLUTIONS SDN BHD (1344715-H)**

10-G, Jalan LP 7/5B, Taman Lestari Perdana, 43300 Seri Kembangan, Selangor.  
Tel : 018-3970397 [www.etlss.com.my](http://www.etlss.com.my)

ETL 12-port industrial din-rail mount splicing modular panels are designed for either to support direct termination or fusion splicing. Fiber Optic Distribution Box Termination Box is used to provide a flexible platform to address the multitude of applications that exist in industrial installations. Easy to install and is capable of being mounted directly to standard electrical junction boxes



**MODEL**  
**ETL-19-4U-DIN-SPLICE-MODULER-SC**

**MODEL:**  
**ETL-19-4U-DIN-SPLICE-BOX-SC**



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## Structure and specifications

Items	unit	Details
FTB Size ETL-19-4U-DIN-SPLICE-MODULER-SC ETL-19-4U-DIN-SPLICE-BOX-SC	(MM)	145/130/35 120/120/35
Material		Metal
Accommodates	(Pc)	Max 12 Port
Fiber adaptor	Port	SC/ST/FC/E2000-APC
entry cables		Cable grand
exit cables	mm	Max diameter 16-20mm
Weight	Kg	0.88
Application		Din rail
Temperatures	C	Temperatures:-40C -- 70C

