

FEATURES

- ## SPECIFICATIONS

				
Model Number	Output Voltage (VDC)	Output Current (A)	Output Max. Watts	EFF. Level
FRA018-S05-x	5~6	2.40~2.00	12W	VI
FRA018-S07-x	6~8	2.20~1.63	13W	VI
FRA018-S09-x	8~11	2.25~1.64	18W	VI
FRA018-S12-x	11~13	1.64~1.39	18W	VI
FRA018-S15-x	13~16	1.39~1.13	18W	VI
FRA018-S18-x	16~21	1.13~0.86	18W	VI
FRA018-S24-x	21~27	0.86~0.67	18W	VI
FRA018-S30-x	27~33	0.67~0.55	18W	VI
FRA018-S36-x	33~40	0.55~0.45	18W	VI
FRA018-S48-x	40~50	0.45~0.36	18W	VI

x = 4, IEC320 C14 x = 6, IEC320 C6 x = 8, IEC320 C8

MECHANICAL DRAWING (Unit: mm)

