

Dual Tension F-N

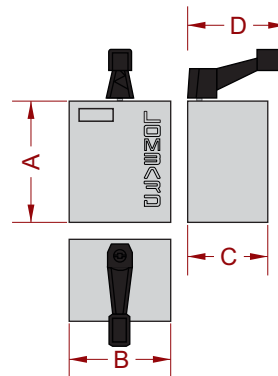
Features

USAGE:

These electrical switches are usually used in single-phase motors that can operate in two different working tensions, normally 110/220V or 220/440V and their main application goes to movable equipments. The connection in lower tensions always happens between phase and neutral and in higher tensions they happen between the phases.

Technical Specifications

SINGLE-PHASE DUAL TENSION F-N OF OVERLAP										
REF.	TYPE	CV / HP			AMP	DIMENSIONS (mm)				
		220V	380V	440V		A	B	C	D	E
2110	DTFN	5	-	-	25	163	96	80	100	0
2115	DTFN	7,5	-	-	35	215	99	78	100	0
2120	DTFN	10	-	-	45	235	102	83	103	0
2125	DTFN	12,5	-	-	55	275	135	110	141	0
2130	DTFN	15	-	-	65	275	135	110	141	0



Connection Procedure

