

Cod. LEA202R

Standard and Approvals

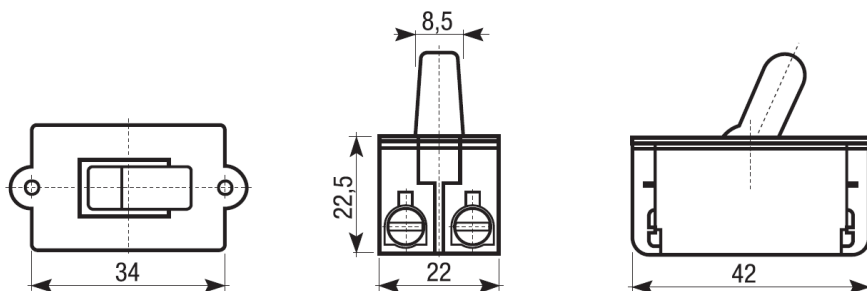
- Switch according to IEC/EN 60947-3
- Certified UL60947-4-1A and CAN/CSA C22.2 No. 60947-4-1-07
- Suitable as Manual Motor Controller



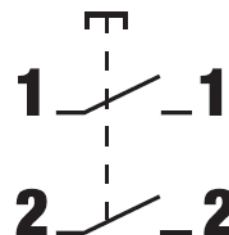
Technical characteristics: Body

- 2 pole switch with stable lever
- Body and drive in plastic material
- IP00 Protection degree

Dimension



Diagram



Rated insulation voltage	Ui	V	380
Rated operating voltage	Ue	V	380
Rated operation frequency		Hz	50/60
Rated Current			
Resistive load	In	A	10 (UE=250V)
Inductive load	In	A	6 (UE=250V)
Mechanical characteristics			
Mechanical life (120 cycles/hour)			1E5
Electrical life	Sec. EN61058		5E4
Insulation class	Sec. EN61058		II
Connecting capability with flexible wires	Min-Max	mm ²	0,75-2,5
Connecting capability with solid wires	Min-Max	mm ²	1-2,5
Connecting capability with flexible wires	Min-Max	AWG	19-14
Connecting capability with solid wires	Min-Max	AWG	18-14
Terminal screw			M3,5
Protection degree IEC 529 EN 60529			IP00
Ambient condition			
Operational ambient temperature		°C	T55
Storage ambient temperature		°C	-30 ÷ +70
Withstand to constant humid			sec. IEC 60068-2-8
Withstand to cycling humid			sec. IEC 60068-2-30