

INTERPÔTEUR BIPOLAIRE 1 POLE (638H/2)

N° SAP: 20198592

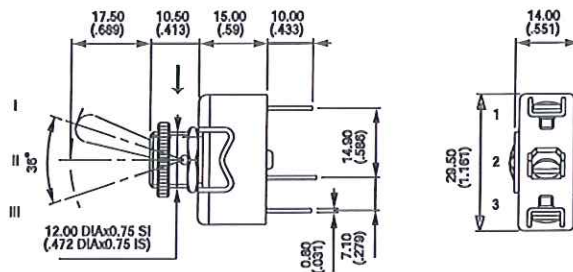
600H & 600NH SERIES - POWER TOGGLE SWITCHES

A

Single pole - nickel plated brass actuator



SOLDER LUG	SCREW TERMS.	CIRCUIT
631H/2	631H	ON - OFF
635H/2	635H	MOM - ON
636H/2	636H	ON - ON
637H/2	637H	MOM OFF MOM
638H/2	638H	ON OFF MOM
639H/2	639H	ON OFF ON
Handle position (see dwg.):		III II I
Terminals connected:		2-1 2-3

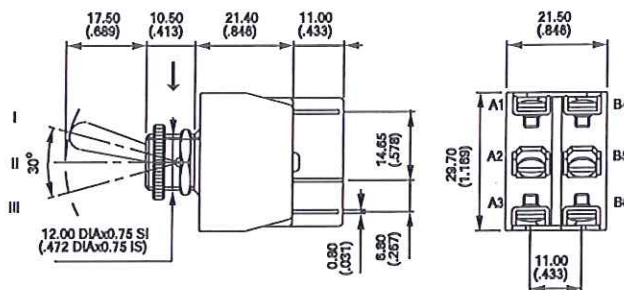


→ Keyway

Double pole - nickel plated brass actuator



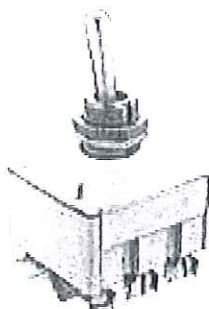
SOLDER LUG	SCREW TERMS.	CIRCUIT
641H/2	641H	ON - OFF
644H/2*	644H*	ON ON ON
644H/21R*	644H1R*	ON ON MOM
644H/22R*	644H2R*	MOM ON MOM
645H/2	645H	MOM - ON
646H/2	646H	ON - ON
647H/2	647H	MOM OFF MOM
648H/2	648H	ON OFF MOM
649H/2	649H	ON OFF ON
Handle position:		III II I
Terminals connected:		2-1 2-3
		5-4 5-6



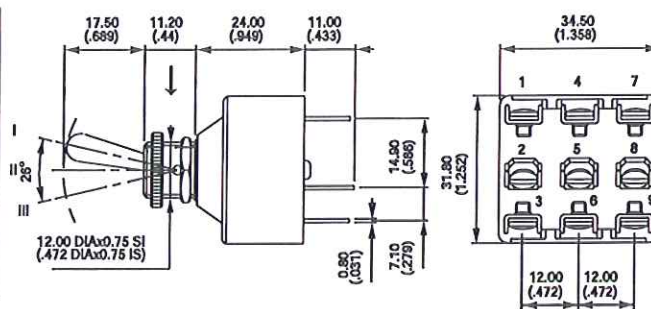
→ Keyway

* Function 4: SP in DP case. See info. at end of section.

Three pole - nickel plated brass actuator



SOLDER LUG	SCREW TERMS.	CIRCUIT
651H/2	651H	ON - OFF
655H/2	655H	MOM - ON
656H/2	656H	ON - ON
657H/2	657H	MOM OFF MOM
658H/2	658H	ON OFF MOM
659H/2	659H	ON OFF ON
Handle position:		III II I
Terminals connected:		2-1 2-3
		5-4 5-6
		8-7 8-9

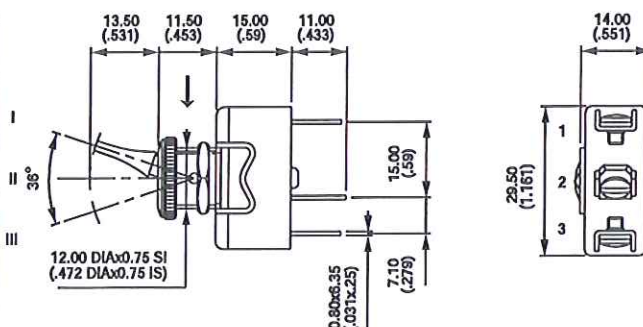


→ Keyway

Single pole - insulated actuator



SOLDER LUG	SCREW TERMS.	CIRCUIT
631NH/2	631NH	ON - OFF
635NH/2	635NH	MOM - ON
636NH/2	636NH	ON - ON
637NH/2	637NH	MOM OFF MOM
638NH/2	638NH	ON OFF MOM
639NH/2	639NH	ON OFF ON
Handle position (see dwg.):		III II I
Terminals connected:		2-1 2-3



→ Keyway