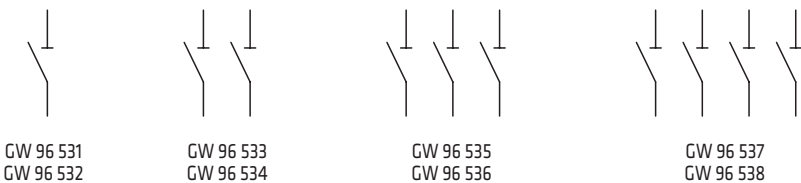


Isolating switches - On-off switches with indicator lamp

TECHNICAL DATA				
		Isolating switches		On-off switches with indicator lamp
Standards:		EN 60669-2-4		EN 60669-1
Rated operating voltage (Ue):	(V)	250 - 415 a.c.		230 a.c.
Rated insulation voltage (Ui):	(V)	500 a.c.		
Rated frequency:	(Hz)	50/60		
Rated operating current (Ie):	(A)	16	32	16 32
Power loss per pole:	(W)	0.35	1.4	0.35* 1.4*
Indicator lamp supply voltage:	(V)	-		230 a.c. 230 a.c.
Lamp consumption:	(W)	-		0.8 0.8
Lamp duration:	(h)	-		100.000 100.000
Closing capacity:		1.25 Ie - 1.1 Ue - cosφ = 0.6		
Rated conditional short-circuit current (Isc):	(A)	1500		
Coordination with fuses gG:	(A)	16	32	16 32
Operating temperature:	(°C)	5...40		
Maximum cable section:	(mm²)	6 (flexible) 10 (rigid)		
Lockable:		with GW 96 041 (padlocking lever block)		

* The value does not include the power of the indicator lamp

Circuit diagrams - Isolating switches



Circuit diagrams - On-off switch with indicator lamp

