

  $T = 4-65^{\circ}\text{C} (39,2-149^{\circ}\text{F})$	  $4-95^{\circ}\text{C} (39,2-203^{\circ}\text{F})$ $p_{\max} = 20 \text{ bar (290 psi)}$ $\Delta p_{\max} = 4 \text{ bar (58 psi)}$	  230V 50-60Hz 24V 50-60Hz IP 40  $2,2\text{A}$ 5-109 VAC $1,0\text{A}$ 110-277 VAC
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VC	a ₁	a ₂	a ₃	v ₁	v ₂	c ₁	m ₁	m ₂	p ₁
VC	6	0	12	M	P	60	0	0	E
							Model		

a ₁ a ₂ a ₃	a ₁		a ₂		a ₃		
	24V	230V				24V	230V
SPDT	2	6	0	x		11	13
SPST	8	4	6	✓		10	12

v ₁ + v ₂		c ₁ =10									
		AA10	AF10		AH10	AJ10	AM10		AP10	AQ10	AS10
	kvs	3,0	3,0	-	5,3	5,3	5,0	-	6,0	6,0	6,0
		-	-	AG10	-	-	-	AN10	-	-	-
	kvs	-	-	5,3	-	-	-	6,0	-	-	-

v ₁ + v ₂		c ₁ =60									
		MA60	ME60		MG60	MH60	ML60		MP60	MQ60	MS60
	kvs	3,6	3,4	-	6,9	7,0	6,4	-	7,7	7,7	7,7
		-	-	MF60	-	-	-	MM60	-	-	-
	kvs	-	-	7,1	-	-	-	7,7	-	-	-

Model	m ₁	m ₂	p ₁	
Honeywell	0	0		
			/B	100x 
			/E	20x  v 10x 
			/U	1x

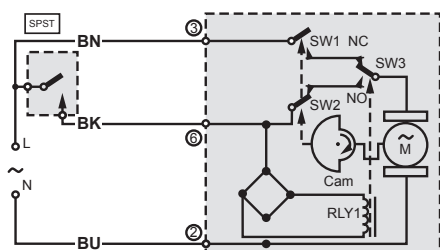
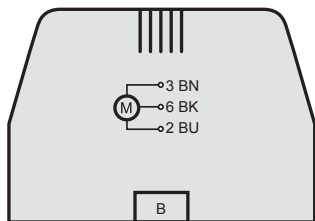


PIN# 1	PIN# 2	PIN# 3	PIN# 4	PIN# 5	PIN# 6	PIN# 1	PIN# 2	PIN# 3	PIN# 4	PIN# 5	PIN# 6
IEC	OG	BU	BN	GY	WH	BK	NL	oranje	blauw	bruin	grijs
GB	orange	blue	brown	grey	white	black	NO	oransje	blå	brun	grå
DE	orange	blau	braun	grau	weiß	schwarz	PL	pomarańczowy	niebieski	brązowy	szary
CZ	oranžová	modrá	hnědá	šedá	bilá	černá	PT	laranja	azul	marrom	cinza
DK	orange	blå	brun	grå	hvid	sort	RO	portocaliu	albastru	maro	gri
ES	naranja	azul	marrón	gris	blanco	negro	RU	оранжевый	синий	коричневый	серый
FI	oranssi	sininen	ruskea	harmaa	valkoinen	musta	SL	oranžna	blue	gjava	siva
FR	orange	bleu	brun	gris	blanc	noir	SE	orange	blå	brun	grå
HU	narancs	kék	barna	szürke	fehér	fekete	TR	Turuncu	Mavi	Kahverengi	Gri
IT	arancione	blu	marrone	grigio	bianco	nero					



A Motor

VC4xxx SPST
VC8xxx

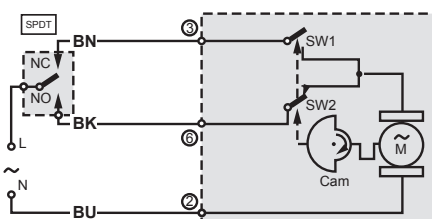
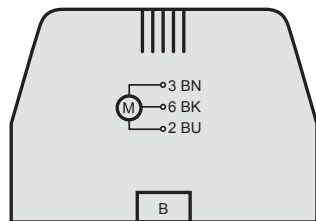


	Cable	MOLEX™	Action
(M)	BN	3	NC
	BK	6	COM
	BU	2	N

B Aux. Switch

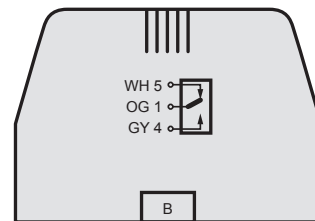


VC2xxx SPDT
VC6xxx



	Cable	MOLEX™	Action
(M)	BN	3	NC
	BK	6	COM
	BU	2	N

VCx6xxx



	Cable	MOLEX™	Action
	WH	5	NC
	OG	1	COM
	GY	4	NO

