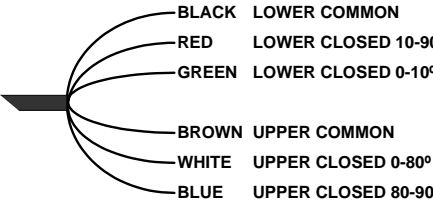
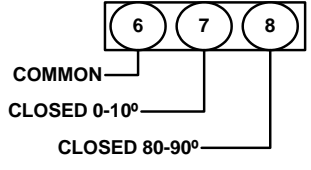


Wiring Diagrams for Auxiliary switches

	<p><u>Auxiliary switch rating:</u> 5 Amp resistive, 250 VAC</p>
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For models:

<u>B Series</u>	<u>C Series</u>	<u>D Series</u>	<u>L Series</u>	<u>R Series</u>	<u>S Series</u>	<u>T Series</u>	<u>U Series</u>
BM020	CM080S	DM080S	LM020	RM020	SM020S	TM020	UM020
BM020F	CM180S	DM180S	LM020W	RM020FN	SM080S	TM020FN	UM030
BM020FF	CM280S	DM280S	LM080	RM020N	SM120S	TM020N	UT020
BM020FFN	CT080S		LM080W	RM020W	SM220S	TM020W	UT030
BM020FN	CT180S		LM320	RM080		TM080	WM020
BM020N	CT280S		LM380	RM080FN		TM080FN	WM030
BM020S			LT020	RM080N		TM080N	WT020
BM080			LT080	RM080W		TM080W	WT030
BM080F			LT320	RM320		TM320	
BM080FF			LT380	RM320FN		TM320FN	
BM080S				RM320N		TM380	
BM120S				RM380		TM320N	
BM220S				RT020		TT020	
BT020F				RT020F		TT020F	
BT080F				RT080		TT080	
				RT080F		TT080F	
				RT320		TT320	
				RT380		TT380	

	<p><u>Auxiliary switch rating:</u> 1 Amp resistive, 24 VAC</p> <p><u>For models:</u></p> <table style="width: 100%; border: none;"> <thead> <tr> <th><u>B Series</u></th> <th><u>D Series</u></th> <th><u>S Series</u></th> </tr> </thead> <tbody> <tr><td>BT020</td><td>DT080S</td><td>ST020S</td></tr> <tr><td>BT020S</td><td>DT180S</td><td>ST080S</td></tr> <tr><td>BT080</td><td>DT280S</td><td>ST120S</td></tr> <tr><td>BT080S</td><td></td><td>ST180S</td></tr> <tr><td>BT120</td><td></td><td>ST220S</td></tr> <tr><td>BT120S</td><td></td><td>ST280S</td></tr> <tr><td>BT180S</td><td></td><td></td></tr> <tr><td>BT220</td><td></td><td></td></tr> <tr><td>BT220S</td><td></td><td></td></tr> <tr><td>BT280S</td><td></td><td></td></tr> <tr><td>BT820S</td><td></td><td></td></tr> <tr><td>BT880S</td><td></td><td></td></tr> </tbody> </table>	<u>B Series</u>	<u>D Series</u>	<u>S Series</u>	BT020	DT080S	ST020S	BT020S	DT180S	ST080S	BT080	DT280S	ST120S	BT080S		ST180S	BT120		ST220S	BT120S		ST280S	BT180S			BT220			BT220S			BT280S			BT820S			BT880S		
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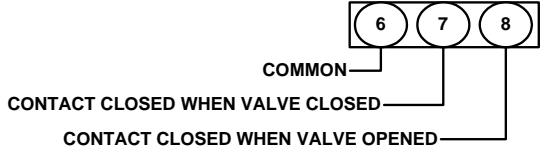
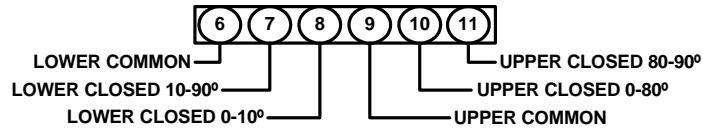
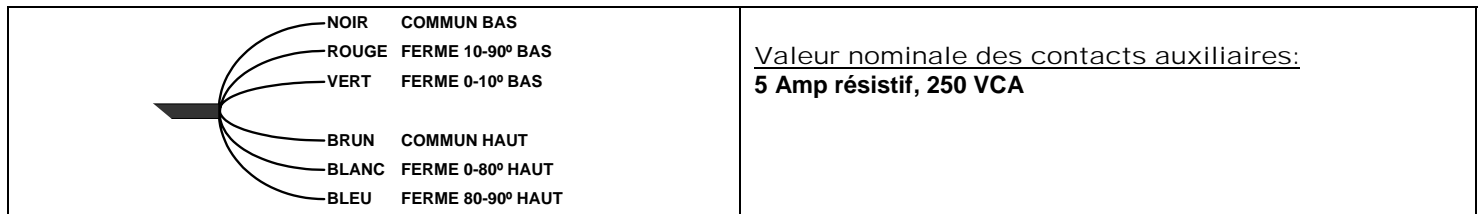
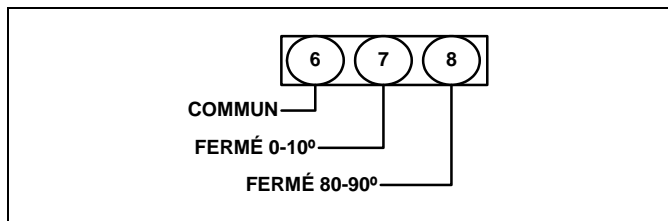
	<p><u>Auxiliary switch rating:</u> 1 Amp resistive, 24 VAC</p> <p><u>For models:</u></p> <p><u>A Series</u> AT020 AT080 AT020-30 AT080-30</p>
	<p><u>Auxiliary switch rating:</u> 1 Amp resistive, 24 VAC</p> <p><u>For models:</u></p> <p><u>B Series</u> BM420 BT420 BT420S</p>

Diagramme de raccordement pour les contacts auxiliaires



Pour modèles:

<u>B Séries</u>	<u>C Séries</u>	<u>D Séries</u>	<u>L Séries</u>	<u>R Séries</u>	<u>S Séries</u>	<u>T Séries</u>	<u>U Séries</u>
BM020	CM080S	DM080S	LM020	RM020	SM020S	TM020	UM020
BM020F	CM180S	DM180S	LM020W	RM020FN	SM080S	TM020FN	UM030
BM020FF	CM280S	DM280S	LM080	RM020N	SM120S	TM020N	UT020
BM020FFN	CT080S		LM080W	RM020W	SM220S	TM020W	UT030
BM020FN	CT180S		LM320	RM080		TM080	WM020
BM020N	CT280S		LM380	RM080FN		TM080FN	WM030
BM020S			LT020	RM080N		TM080N	WT020
BM080			LT080	RM080W		TM080W	WT030
BM080F			LT320	RM320		TM320	
BM080FF			LT380	RM320FN		TM320FN	
BM080S				RM320N		TM380	
BM120S				RM380		TM320N	
BM220S				RT020		TT020	
BT020F				RT020F		TT020F	
BT080F				RT080		TT080	
				RT080F		TT080F	
				RT320		TT320	
				RT380		TT380	



Valeur nominale des contacts auxiliaires:

1 Amp résistif, 24 VCA

Pour modèles:

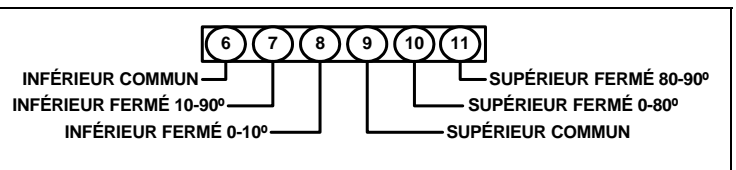
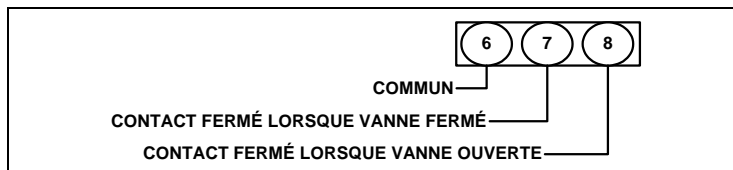
<u>B Séries</u>	<u>D Séries</u>	<u>S Séries</u>
BT020	DT080S	ST020S
BT020S	DT180S	ST080S
BT080	DT280S	ST120S
BT080S		ST180S
BT120		ST220S
BT120S		ST280S
BT180S		
BT220		
BT220S		
BT280S		
BT820S		
BT880S		

Valeur nominale des contacts auxiliaires:

5 Amp résistif, 250 VCA

Pour modèles :

B Séries
BT180
BT280



Valeur nominale des contacts auxiliaires:
1 Amp résistif, 24 VCA

Pour modèles:

A Séries
AT020
AT080
AT020-30
AT080-30

Valeur nominale des contacts auxiliaires:
1 Amp résistif, 24 VCA

Pour modèles:

B Séries
BM420
BT420
BT420S