

NOTICE RAPIDE DE CONFIGURATION NORMA.CPU / NORMA.CPU QUICK CONFIGURATION GUIDE

Consulter le manuel d'utilisation complet pour plus d'informations / Read complete user manual for more information

! La prise en compte des configurations ci-dessous est réalisée à la mise sous tension du tableau de feux de navigation

1	2	3	4	5	6	7	8	
ON								Configuration avec AMS ou NORMA_CP/_AFF
OFF								Configuration avec synoptique
OFF	OFF	ON						Tableau à 1 carte CPU
OFF	ON	OFF						Tableau à 2 cartes CPU
OFF	ON	ON						Tableau à 3 cartes CPU
ON	OFF	OFF						Tableau à 4 cartes CPU
ON	OFF	ON						Tableau à 5 cartes CPU
ON	ON	OFF						Tableau à 6 cartes CPU
			ON					Terminal activé (cas spécifique pour programmation)
			OFF					Terminal désactivé (cas par défaut)
			-					Non utilisé
				ON				Alimentation AC et DC
				OFF				Alimentation AC ou DC
					ON			Commutation automatique des alimentations
					OFF			Commutation manuelle des alimentations

S_CFG

Position ON Position OFF

Sur 1ère NORMA.CPU uniquement

- Pour la carte CPU Maître configurer JP1 et JP2 tels que :

- Pour les cartes CPU n°2 à 6 configurer JP1 et JP2 tels que :

JPx

	1	2	3	4	5	6	7	8	9	10
carte 1 Maître:	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	ON	
carte 2:	OFF	OFF	ON	OFF	OFF	ON	OFF	OFF	ON	OFF
carte 3:	OFF	ON	OFF	OFF	ON	OFF	OFF	ON	OFF	OFF
carte 4:	OFF	ON	ON	OFF	ON	ON	OFF	ON	ON	OFF
carte 5:	ON	OFF	OFF	ON	OFF	OFF	ON	OFF	OFF	OFF
carte 6:	ON	OFF	ON	ON	OFF	ON	ON	OFF	ON	OFF

S_ADR

à régler sur chaque carte NORMA.CPU

Interr. n°1 paramètre la voie 1, n°2 paramètre la voie 2, ...: ON = Feu à Led, OFF = Feu filament

Interr. 9 et 10: OFF OFF Pas de feux clignotants

À régler uniquement sur 1ère NORMA.CPU OFF ON Feux 7 et 8 clignotants

ON OFF Feux 7, 8, 13 et 14 clignotants

S_NL

à régler sur chaque carte NORMA.CPU

! Any configuration changes will be taken into account at power up of the navigation light panel

1	2	3	4	5	6	7	8	
ON								Configuration with AMS or NORMA_CP/_AFF
OFF								Configuration with mimic panel
OFF	OFF	ON						System with 1 NORMA_CPU
OFF	ON	OFF						System with 2 NORMA_CPU
OFF	ON	ON						System with 3 NORMA_CPU
ON	OFF	OFF						System with 4 NORMA_CPU
ON	OFF	ON						System with 5 NORMA_CPU
ON	ON	OFF						System with 6 NORMA_CPU
			ON					Terminal option enabled (specific programming case)
			OFF					Terminal option disabled (default case)
			-					Not used
				ON				AC and DC Power Supply
				OFF				AC or DC Power Supply
					ON			Power supply automatic switching
					OFF			Power supply manual switching

S_CFG

Position ON Position OFF

On 1st card NORMA.CPU only

- For CPU Master card configure JP2 et JP3 such as :

- For CPU card n°2 to 6 configure JP2 et JP3 such as :

JPx

	1	2	3	4	5	6	7	8	9	10
Master card 1:	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	ON	
2nd card :	OFF	OFF	ON	OFF	OFF	ON	OFF	OFF	ON	OFF
3rd card :	OFF	ON	OFF	OFF	ON	OFF	OFF	ON	OFF	OFF
4th card :	OFF	ON	ON	OFF	ON	ON	OFF	ON	ON	OFF
5th card :	ON	OFF	OFF	ON	OFF	OFF	ON	OFF	OFF	OFF
6th card :	ON	OFF	ON	ON	OFF	ON	ON	OFF	ON	OFF

S_ADR

To be configured on each NORMA.CPU

Switch n°1 for channel 1, n°2 for channel 2, ...: ON=Led light, OFF=Bulb light

Switch 9 to 10: OFF OFF No blinking lights

To be configured only on 1st NORMA.CPU OFF ON Lights 7 and 8 blinking

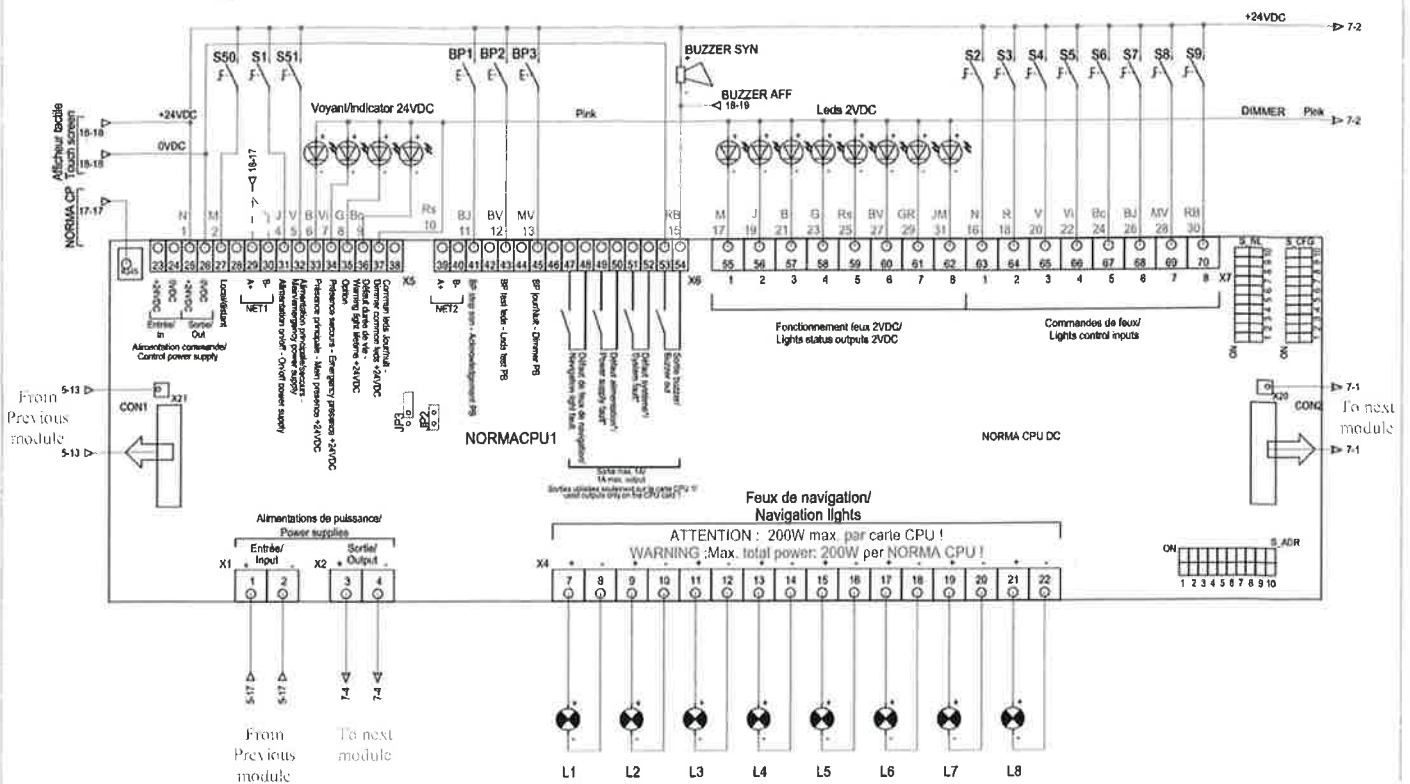
ON OFF Lights 7, 8, 13 and 14 blinking

S_NL

To be configured on each NORMA.CPU



NORMA.CPU_DC



NORMA.CPU_AC

