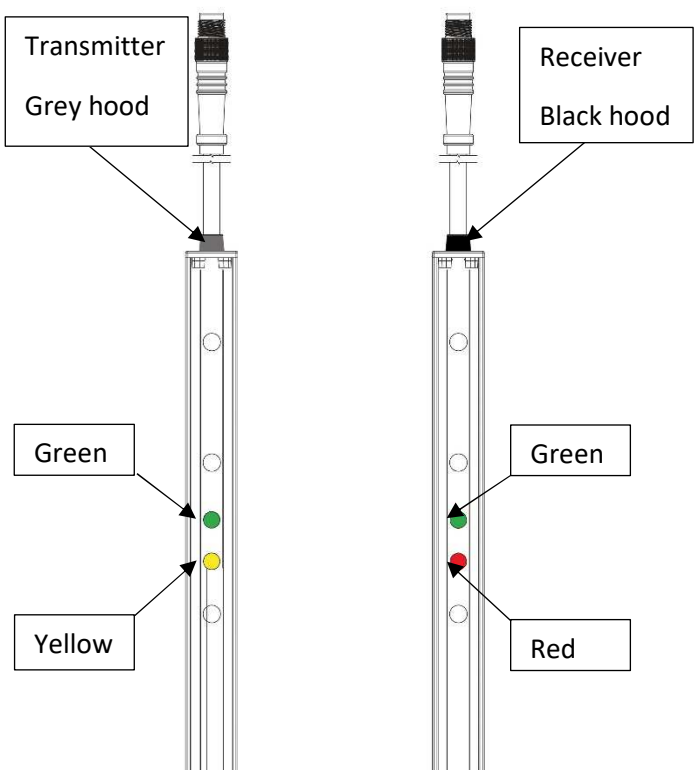|	Installation instructions FirePro V4 with FS drive Appendix lightCurtains	Categorie
		Version: 06/ 24-07-2024

This control has been tested before delivery.
All connections must be performed de-energized (without mains power supply and batteries)!
Check wall socket for presence 3x 400 VAC and 230 VAC over the 3 phases and Zero before connecting the control. This can be done by measuring with a multimeter on position V~ between all phases (L1-L2, L2-L3 and L1-L3) and phases and Zero (L1-N, L2-N, L3-N). Between these phases, the voltage should be 400Vac or 230 VAC (+/- 10%).
After connecting each component, the operation must be tested before connecting the next component. If it does not work after following the steps below, please contact Service Metacon-Next.

Step	Action	Instruction	
1	Pay attention!! First, de-energize the control system by removing mains power and disconnecting batteries before connecting components.		
2	You can connect the optional ose light strip to X14 and X15 and set parameter 0.1 to 3 (note, password 99 must be entered first).	Check for error messages and go back to step 7 if there are any error messages	
3	Type LIGI 07 OSE (optional)		
4		Transmitter X14 1 = Brown 2 = Blue 3 = Black 4 = White Receiver X15 1 = Brown 2 = Blue 3 = Black 4 = White	The LIGI 07 is only used for mounting in the course of the door. Blanking is always on.

		Categorie
	Installation instructions FirePro V4 with FS drive Appendix lightCurtains	Version: 06/ 24-07-2024

This control has been tested before delivery.
All connections must be performed de-energized (without mains power supply and batteries)!
Check wall socket for presence 3x 400 VAC and 230 VAC over the 3 phases and Zero before connecting the control. This can be done by measuring with a multimeter on position V~ between all phases (L1-L2, L2-L3 and L1-L3) and phases and Zero (L1-N, L2-N, L3-N). Between these phases, the voltage should be 400Vac or 230 VAC (+/- 10%).
After connecting each component, the operation must be tested before connecting the next component. If it does not work after following the steps below, please contact Service Metacon-Next.

Step	Action		Instruction	
5	Type LIGI 01 OSE (optional)			
6			Transmitter(X14): 1 = White 2 = Brown 3 = Green 4 = Yellow Receiver(X15): 1 = Brown 2 = White 3 = Green 4 = Yellow	The LIGI 01 is only used if it is not mounted in the course of the door. The blanking function must be switched off by reversing the positive (brown) and the minus (white) of the transmitter See table on the right.
7	Can the door now be operated automatically? (Parameter 0.1 should be set to 3)		If no, check that parameter 0.1 is set to 3 and on the lightcurtain transmitter the green and yellow LED is lit (in the day mounted with blanking, without blanking only the green LED is lit) and on the receiver the green LED is on.	