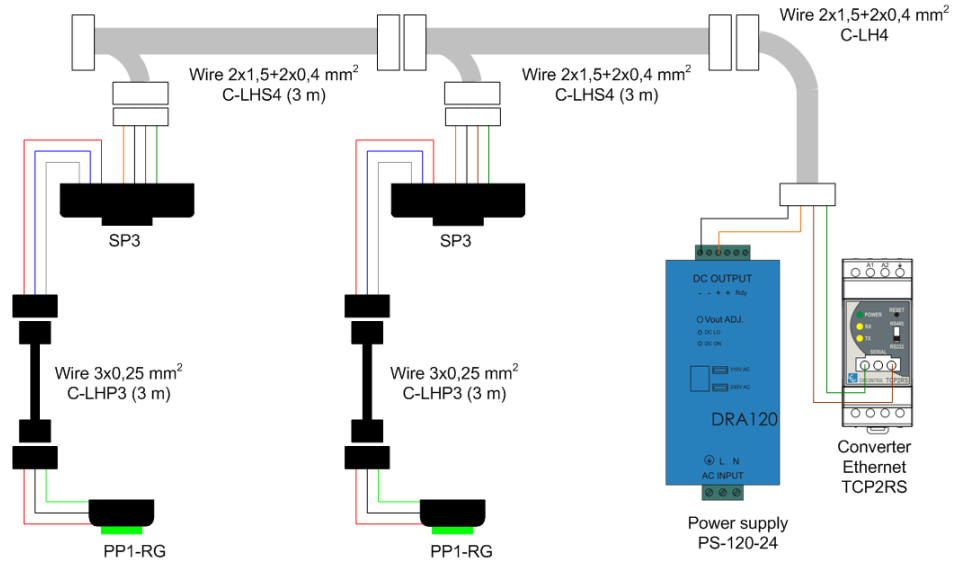


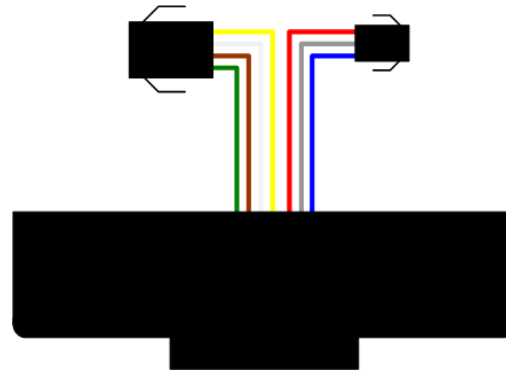
CAR DETECTION SENSOR



4 INSTALLATION



5 WIRING



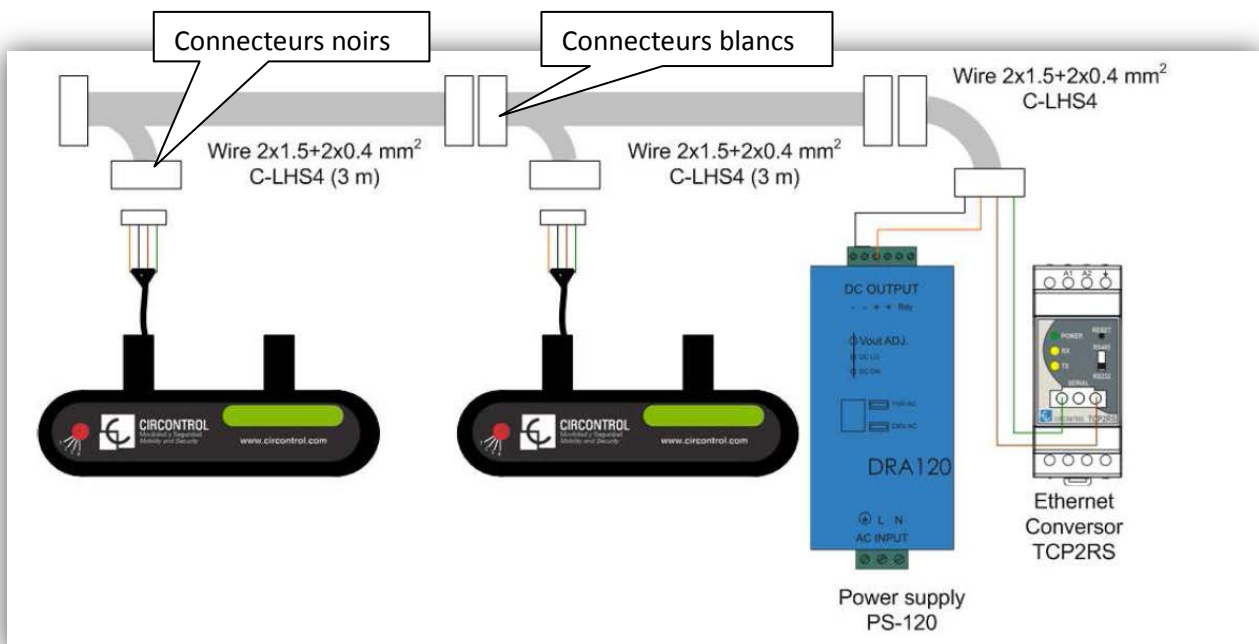
Yellow	+Vcc
White	GND
Green	A RS-485
Brown	B RS-485
Red	Occupied indication
Blue	Free indication
Grey	Common indication

Couleur	Correspondance
Jaune	+24V
Blanc	0V
Vert	Signal A (RS485)
Marron	Signal B (RS485)

This is a manual describing the SP3 detector. You can find this manual in electronic format on the Circontrol web: www.circontrol.com

⚡ Before performing any maintenance, repair or handling of any of the connections of the equipment, must disconnect the device from any power source and also the connection of measurement. When you suspect a malfunction of the equipment please contact the service. The design of the equipment allows a quick replacement in case of failure.

⚠ If the equipment is used in a way not specified by the manufacturer, the protection guaranteed by the equipment may be compromised.



À l'extrémité, il faut connecter l'alimentation (24V continu) et le convertisseur TCP2RS. Ce dernier sera relié au réseau sur lequel le serveur web (Engine) sera installé.