

Lights Sender 1-24V

Universal towbar module for wiring 7pin

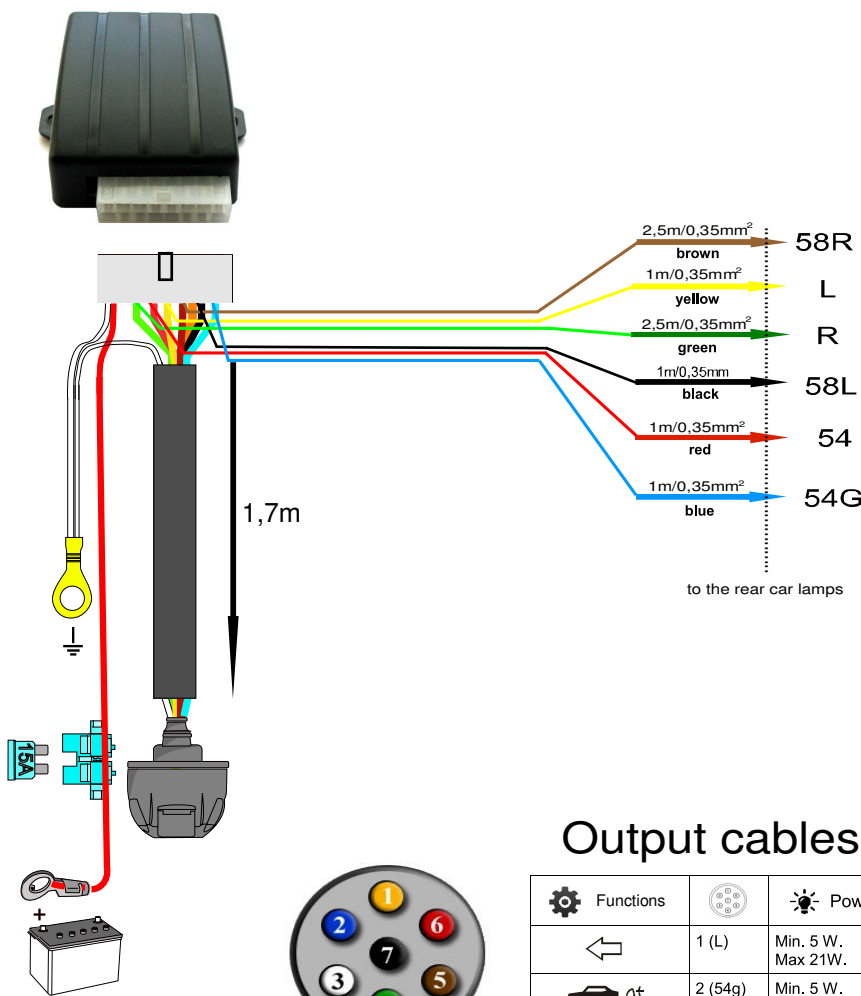


Electronic module „ Lights Sender 1-24V ”, is designed for electrical installation 24V, for connect to 7pin socket installation, for hook installation in cars, which have, computers lighting control.

The module is characterized, low current for inputs (1mA), which is not detection by the computer vehicle. The module, off loads the lighting of the vehicle and protect the computer from damage (which can occur, as a result of direct connect circuit of trailer lighting).

! WARNING!

For connection trailer with 12V lighting system to the 24V car installation, use the voltage reducer 24 → 12V.



control inputs - rear car lights

Output cables (to 7-pin trailer socket)

Functions	Power	(D)	(ES)	(F)	(GB)	(IT)	(PL)
← 1 (L)	Min. 5 W. Max 21W.	gelb	amarillo	jaune	yellow	giallo	żółty
→ 2 (54g)	Min. 5 W. Max. 42 W.	blau	azul	bleu	blue	blu	niebieski
⊥ (1-8)	Ground (circuit 1-7/8)	weiß	blanco	blanc	white	bianca	biały
→ 4 (R)	Min. 5 W. Max 42 W.	grün	verde	vert	green	verde	zielony
☀ 5 (58-R)	Min. 5 W. Max. 20 W.	braun	marrón	marron	brown	marrone	brązowy
STOP 6 (54)	Min. 5 W. Max. 42 W.	rot	rojo	rouge	red	rosso	czerwony
☀ 7 (58-L)	Min. 5 W. Max. 20 W.	schwarz	negro	noir	black	nero	czarny

EEC-89/336, 94/20/CE

