

CREATING SMART AND SUSTAINABLE INTERFACES MAFELEC www.mafelec.com

	F	
5	FLASHING MODE	
	O No O Yes	
	If yes O Autonomous O Non autonomous ( Driven H	by train system) O Frequency
6	LIGHT STATUS FEEDBACK	
	<ul> <li>Potential free contact without common, open on cefect</li> <li>Without feedback</li> </ul>	O Other - Please join a drawing Click <u>here</u> to see diagrams
7	LENGTH O Standard: 500 mm ± 30 mm 0 1000 mm ± 50 mm	<ul> <li>2000 mm ± 50 mm</li> <li>Other mm</li> </ul>
8	CONNECTOR O Standard: without connector	O Other
9	MOUNTING O Front mount	O Rear mount
10	FRONT COVER O Standard: Plastic (PC)	O Tempered glass
11	OTHER REQUEST / COMMENT	



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## Information about standard values

# LUMINOUS INTENSITY

#### EUROPEAN STANDARD - EN15153-1/ TSI LOC&PAS

Lower lamp

Function	Optical axis	Angles
Full white marker lamp	300 to 700 cd	at ± 45° : 15 to 40 cd
Dimmed white marker lamp	100 to 300 cd	at ± 45° : 3 to 40 cd
Red tail lamp	15 to 100 cd	at ± 7.5° horizontal : 7.5 to 100 cd
		at ± 2.5° vertical : 7.5 to 100 cd

#### Upper lamp

Function	Optical axis	at ± 10° in horizontal plan
Full white marker lamp	150 to 350 cd	30 to 350 cd
Dimmed white marker lamp	50 to 150 cd	10 to 350 cd

### **AUSTRALIAN STANDARD - AS7531**

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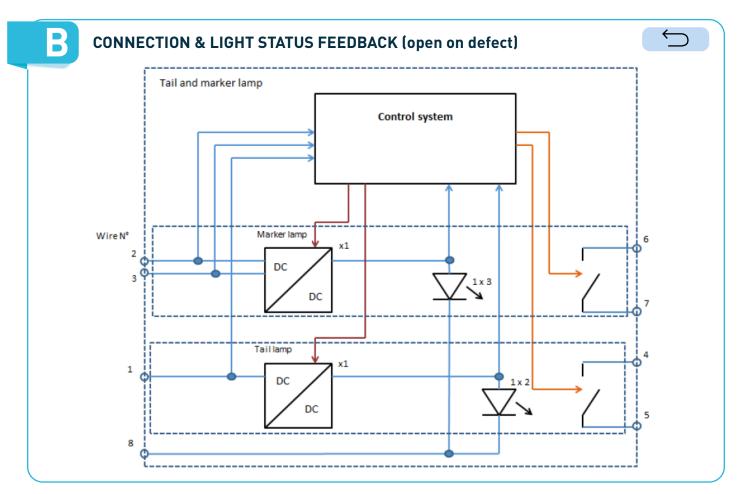
Function	Optical axis
White marker light	> 100 cd
Red marker light	> 100 cd

## AMERICAN STANDARD – 49 CFR 221.14

Function	Optical axis
Red marker light	> 100 cd and < 1 000 cd

## **INDIAN STANDARD - RDSO**

Function	Optical axis
White marker light	> 75 cd
Red marker light	> 75 cd
Amber flasher light	> 500 cd





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