

CONTACT ARRANGEMENT

4		Male contact	Brass	5	EA
3		Box	Thermoplastic	1	EA
2		Self-adhesive label		1	EA
1		Top cover	Thermoplastic	1	EA
POS.	p/N	DESCRIPTION	MATERIAL	Q.TY	U/M

From Int. "Position light" (Headlamp consent)
or from fog light relay

53M(30) 31(86)

15(87) 53S(87a) T(85)

Rear fog lamp




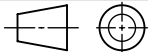
Rear fog light

The top cover must have only the five male terminals of 6.35 therefore the terminal 2.8, designated with the letter I, must be cut.

Maximum admissible output load: 2 x 21 W

SAP drawing number: 10000115060

Material and treatments

DIMENSIONS AND TOLERANCES IN MILLIMETERS, DEFINED ACCORDING TO ISO 1101-2017.								
linear dimensions								
0,5 3	>3 6	>6 30	>30 120	>120 400	>400 1000	>1000 2000		
±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3		
angle (for range of lengths)								
up to 10		>10 50		>50 120		>120 400		
±1°30'		±1°		±0°30'		±0°15'		
	FIT/ FUNCTION CRITICAL CHARACTERISTICS SYMBOL							
<S>	SAFETY/ COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL							
CPK	DENOTES CPK DIMENSIONS MINIMUM CPK VALUE							
	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS							
CP	DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE							
NAME		DATE		 Littelfuse® Expertise Applied Answers Delivered				
DRAWN		L. Dal Molin					01-Oct-21	
CHECKED		-					-	
-		-					-	
FORM NO: CVP-PE40-0013 REV A				TITLE RELAY FOR REAR FOG LIGHTS				
FIRST ANGLE PROJECTION								
				SIZE: A3	DWG. NO. OL-05930700	OUTLINE REV. A		
DO NOT SCALE DRAWING				SCALE 2:1		SHEET 1 OF 1		