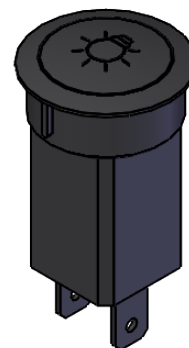
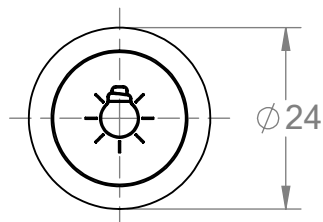
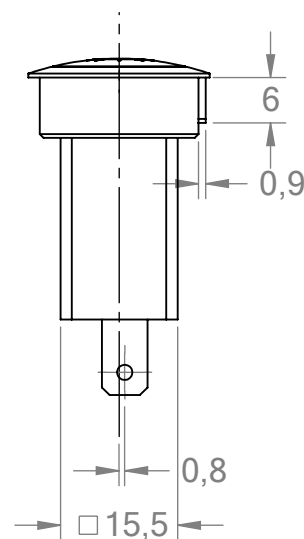
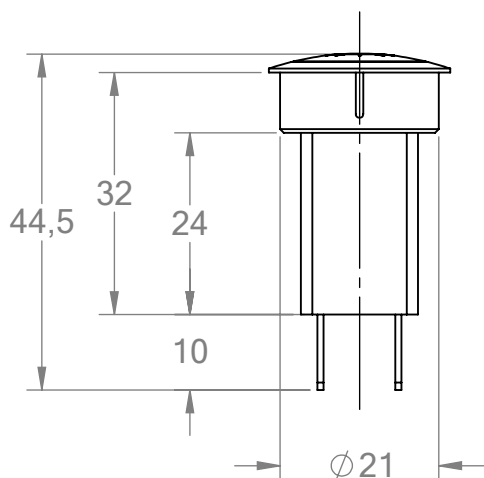




Data	No.CI LAN	Ver	Modification	Request	E	Drawer
500000028566	26/06/2009		ALTERADO CLASSE DO MATERIAL			BRUNOLI
500000299144	09/05/2019		ACRESC. MATERIAL NO MODELO.			LEONARCV



VISTA ISOMÉTRICA
ISOMETRIC VIEW
Scale 1:1

CORRENTE NOMINAL (A) 0,00

NOMINAL CURRENT (A)
CORRIENTE NOMINAL (A)

FABRICANTE: INDIFERENTE

MANUFACTURER
FABRICANTE

PADRÃO IDIOMA ADESIVOS NAO_TEM

STANDARD/LANGUAGE ADHESIVES
PADRÓN/IDIOMA ADHESIVOS

FUNCAO TECLA: INDIFERENTE

FUNCTION OF PUSH BOTTON SWITCH
FUNCION LLAVE A BOTÓN

ACIONAMENTO TECLA: NA-NF

PUSH BOTTON SWITCH OPERATION
ACCIONAMIENTO LLAVE A BOTÓN

MODELO TECLA: PORTA_FOCOS_2_PINOS

PUSH BOTTON SWITCH PATTERN
MODELO LLAVE A BOTÓN

TENSAO DE TRABALHO: 24V

VOLTAGE
VOLTAJE

ITEM	CODE	QTY
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 Marcopolo	Scale: 1:1	Date: 09/05/2019	Denomination: TECLA BUTTON SWITCH LLAVE A BOTÓN
	View System: 	Liquid weight(Kg): 0,009	
	Origin: 10129700		
	Version: AC		
Project Office: ENO_MPIO	Use:		Code: 10129695
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			
Drawer LEONARCV			
	Class: 992030		

Tolerâncias quando não especificadas sao conforme DIN ISO 2768-1 classe m = médio Weiss not otherwise specified, tolerances will be in accordance with DIN ISO 2768-1 class m = medium									
Dimensões Longitudinais	0,5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000	
Chamfero	+0,1	+0,1	+0,2	+0,3	+0,5	+0,8	+1,2	+2	
Raio	±0,2	±0,5	±1	±1*	±1*	±1*	±1*	±1*	±0* 5'
				Gravado	10 - 50	50 - 120	120 - 400	400 - 1000	
				Minuto	±0* 30'	±0* 20'	±0* 10'	±0* 5'	