



SKU: WP56BGD Marca: PARTS Categoría: Partes o Refacciones

\$39.58

Precios con IVA incluido

DESCRIPCIÓN

style="text-align: center; ">
<table style="border-collapse: collapse; width: 419pt; border: 0" width="58" cellspacing="0" cellpadding="0"><colgroup><col style="mso-width-source: user-set; mso-width-alt: 11885; width: 244pt; width: 325"></colgroup><colgroup><col style="mso-width-source: user-set; mso-width-alt: 8521; width: 175pt; width: 233"></colgroup><tbody><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='0'"><td class="x165" style="height: 16.5pt; width: 325px; box-sizing: border-box; border-color: transparent rgb(217, 217, 217); height: 22"><label style="font-size: 10pt; display: inline-block;">for=SpecList_chkbox_Mounting_Style:Through_Hole" Estilo de montaje: </label> </td><td class="x166" style="width: 233px; box-sizing: border-box; border-color: transparent rgb(217, 217, 217);">Through Hole</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='5'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="box-sizing: border-box; display: inline-block;">for=SpecList_chkbox_Package_T-1_3/4_5_mm"> Paquete Cubierta: </label> </td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217);">T-1 3/4 (5 mm)</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='6'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="box-sizing: border-box; display: inline-block;">for=SpecList_chkbox_Wavelength_Color_Temperature:568_nm"> Longitud de onda/Color de temperatura : </label> </td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217);">568 nm</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='7'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="box-sizing: border-box; display: inline-block;">for=SpecList_chkbox_Illumination_Color.Green"> Color de iluminación: </label> </td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217);">Green</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='8'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217);">Green</td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217);">Green</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='9'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="box-sizing: border-box; display: inline-block;">for=SpecList_chkbox_I_F_Forward_Current:22_mA"> If - Corriente directa: </label> </td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217);">22 mA</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='9'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="box-sizing: border-box; display: inline-block;">for=SpecList_chkbox_Vf_-_Forward_Voltage:3.5_V_to_14_V"> Vf - Tensión directa: </label> </td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217);">3.5 V to 14 V</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='10'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="box-sizing: border-box; display: inline-block;">for=SpecList_chkbox_Lens_Dimensions:5_mm"> Dimensiones de lentes: </label> </td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217);">5 mm</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='11'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="box-sizing: border-box; display: inline-block;">for=SpecList_chkbox_Lens_Shape:Dome"> Forma de lentes: </label> </td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217);">Dome</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='12'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="box-sizing: border-box; display: inline-block;">for=SpecList_chkbox_Lens_Transparency:Diffused"> Transparencia de la lente: </label> </td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: rgb(217, 217, 217); border-bottom-color: transparent; border-left-color: rgb(217, 217, 217);">Diffused</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='14'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217); height: 22">Marca</td><td class="x166" style="border-top: none transparent; width: 233px; box-sizing: border-box; border-right-color: transparent; border-left-color: rgb(217, 217, 217);">Kingbright</td></tr><tr style="height: 16.5pt; box-sizing: border-box; border-top-style: initial; border-right-style: initial; border-bottom-style: initial; border-color: initial initial initial transparent; data-testid='SpecificationsTableRow' data-testidx='15'"><td class="x165" style="height: 16.5pt; border-top: none transparent; width: 325px; box-sizing: border-box; border-right-color: transparent; border-bottom-color: transparent; border-left-color: rgb(217, 217, 217); height: 22"><label style="font-size: 10pt; display: inline-block;">for=SpecList_chkbox_LED_Size:T

ESPECIFICACIONES

Característica 1	Rango de voltaje amplio de 3.5V a 14V para diseño flexible
Característica 2	Corriente directa baja de 22 mA para eficiencia energética
Característica 3	Lente domo difuso para distribución uniforme de luz
Característica 4	Montaje through hole para ensamble manual o automatizado
Característica 5	Operación confiable de -40°C a +70°C en entornos extremos

