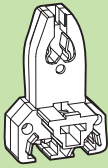
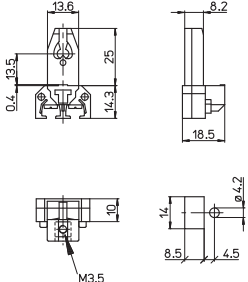
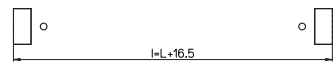
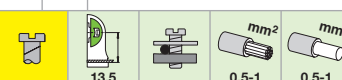
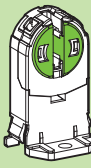
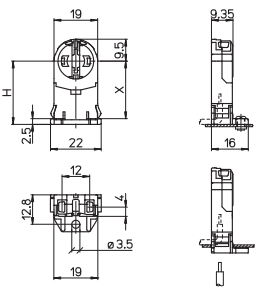
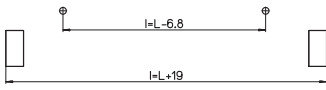
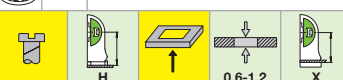
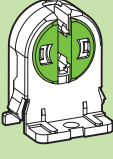
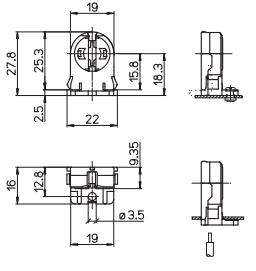
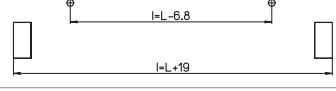
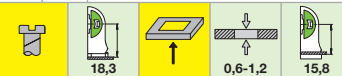
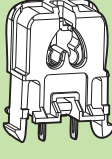
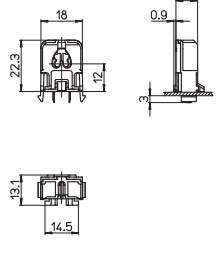
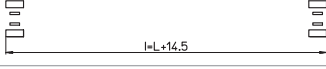
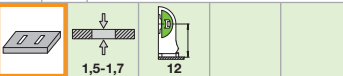


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<p>264</p> <table border="1"> <tr> <td>G5</td> <td>2A-250V</td> </tr> </table>  <p>PORTALAMPADE IP20 — Corpo in policarbonato — Contatti in ottone nichelato</p> <p>IP20 LAMPHOLDER — Polycarbonate body — Nickel plated brass contacts</p>  <p>13.6, 8.2, 0.4, 13.5, 25, 14.3, 18.5, 10, 14, 8.5, 4.5, 4.2, M3.5, I-L+16.5</p>  	G5	2A-250V	<p>289/F-21 289/F-25 289/F-30 289/F-36</p> <table border="1"> <tr> <td>G5</td> <td>2A-500V</td> <td>T130 Tm110</td> </tr> </table>  <p>PORTALAMPADE IP20 — Corpo in policarbonato — Contatti in lega di rame — Con top test</p> <p>IP20 LAMPHOLDERS — Polycarbonate body — Copper alloy contacts — With top test</p>  <table border="1"> <tr> <td>289/F-21</td> <td>H= 23,5</td> <td>X= 21</td> </tr> <tr> <td>289/F-25</td> <td>H= 27,5</td> <td>X= 25</td> </tr> <tr> <td>289/F-30</td> <td>H= 32,5</td> <td>X= 30</td> </tr> <tr> <td>289/F-36</td> <td>H= 38,5</td> <td>X= 36</td> </tr> </table> <p>19, 9.35, 2.5, 22, 12, 12.8, 19, 16, 10.3, 20.3, 16.8, 19, I-L+6.8, I-L+19</p>  	G5	2A-500V	T130 Tm110	289/F-21	H= 23,5	X= 21	289/F-25	H= 27,5	X= 25	289/F-30	H= 32,5	X= 30	289/F-36	H= 38,5	X= 36
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<p>268/F</p> <table border="1"> <tr> <td>G5</td> <td>2A-500V</td> <td>T130 Tm110</td> </tr> </table>  <p>PORTALAMPADE IP20 — Corpo in policarbonato — Contatti in lega di rame</p> <p>IP20 LAMPHOLDER — Polycarbonate body — Copper alloy contacts</p>  <p>19, 27.6, 25.3, 15.8, 16.3, 2.5, 22, 16, 12.8, 19, 9.35, 16, 10.3, 20.3, 16.8, 19, I-L+6.8, I-L+19</p>  	G5	2A-500V	T130 Tm110	<p>269</p> <table border="1"> <tr> <td>G5</td> <td>2A-500V</td> <td>T110</td> </tr> </table>  <p>PORTALAMPADE IP20 per circuiti stampati — Corpo in policarbonato — Contatti in lega di rame</p> <p>IP20 LAMPHOLDER for printed circuits — Polycarbonate body — Copper alloy contacts</p>  <p>18, 9.4, 22.3, 12, 13.1, 14.5, 7, 1, 12, 1, 3, 14.5, I-L+14.5</p>  	G5	2A-500V	T110											
G5	2A-500V	T130 Tm110																
G5	2A-500V	T110																