

<p>289/21 289/N-21 289/25 289/N-25 289/30 289/N-30 289/36 289/N-36</p>			<p>289/... 289/N...</p>			<p>268 268/N</p>			<p>268 268/N</p>										
G5	2A-500V	T130 Tm110	<p>PORTALAMPADE IP20 .../N= con nasello - Corpo in policarbonato — Con top test - Contatti in lega di rame</p> <p>IP20 LAMPHOLDERS .../N= with stop rib - Polycarbonate body — With top test - Copper alloy contacts</p> <table border="1"> <tr> <td>289/...-21</td> <td>X= 21</td> </tr> <tr> <td>289/...-25</td> <td>X= 25</td> </tr> <tr> <td>289/...-30</td> <td>X= 30</td> </tr> <tr> <td>289/...-36</td> <td>X= 36</td> </tr> </table>			289/...-21	X= 21	289/...-25	X= 25	289/...-30	X= 30	289/...-36	X= 36	<p>PORTALAMPADE IP20 .../N= con nasello - Corpo in policarbonato - Contatti in lega di rame</p> <p>IP20 LAMPHOLDERS .../N= with stop rib - Polycarbonate body - Copper alloy contacts</p>			<p>PORTALAMPADE IP20 .../N= con nasello - Corpo in policarbonato — Con top test - Contatti in lega di rame</p> <p>IP20 LAMPHOLDERS .../N= with stop rib - Polycarbonate body — With top test - Copper alloy contacts</p>		
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<p>287</p>			<p>286</p>			<p>287</p>			<p>286</p>										
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<p>267 267/18</p>			<p>284 284/B 284/23 284/B-23</p>			<p>267 267/18</p>			<p>284/... 284/B-...</p>										
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