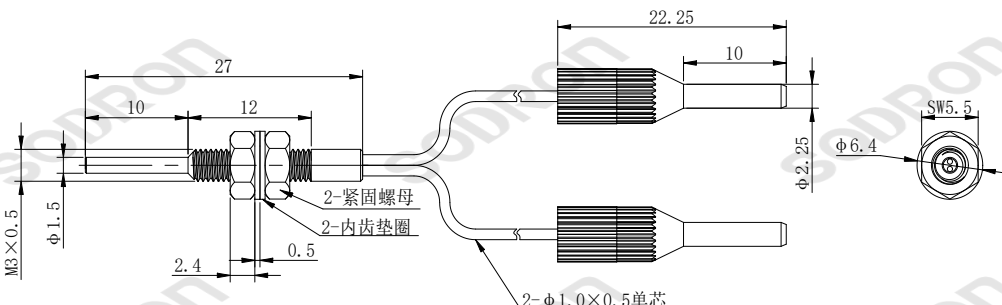


	Dimension 																				
Model	Technical Parameters																				
DM-32	<table> <tr> <td>Model</td><td>DM-32</td></tr> <tr> <td>Type Code</td><td>Diffuse Reflection Type</td></tr> <tr> <td>Amplifier Model</td><td>PE23</td></tr> </table>	Model	DM-32	Type Code	Diffuse Reflection Type	Amplifier Model	PE23														
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• Diffuse Reflection Type • Single-Fiber Type	Note 1: Please note that improper processing of the fiber end after free trimming may cause a maximum reduction of 20% in detection distance. Note 2: The minimum detection object is the value when the detection distance and sensitivity are set to optimal conditions.																				