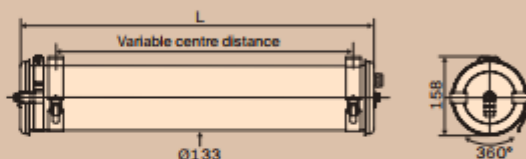


# Pauli 133 HT 200

Max. temp.	200 °C
Technology	E27 incandescence lamp *
Power	1 x 60 W and 2 x 60 W
Housing	Borosilicate glass

AG013



## Key features

Suitable for very high temperatures
Impervious luminaire
Suitable for industrial environments
Resistant to aggressive chemical environments
Durable and maintainable luminaire



## Options

<b>Finishings</b>	
End caps and fixing straps in Stainless Steel 316 L	MR
<b>Fixings</b>	
Reinforced fixing straps with HSHC screw	BRV
<b>Cable entries (nickel-coated brass)</b>	
2 cable glands-Ø cable: 5 to 8 mm	213 LN
<b>Accessories</b>	
Fixings for columns	

## Principal part numbers

Power	Designation	Part No.	Optic	L (mm)
<b>1-lamp version</b>				
1 x 60 W	PAU133 HT200 1 x 60 W E27 PY 113 LN BRS	3617 0011		464
<b>2-lamp version</b>				
2 x 60 W	PAU133 HT200 2 x 60 W E27 PY 113 LN BRS	3617 0021		677

\* Special high-temperature lamp to be ordered separately Part No.: L-60-INC-HT

## Specifications

<b>Technical data</b>	
Light source	1 or 2 special incandescent oven lamps E27 (to be ordered separately)
Optic	<ul style="list-style-type: none"> <li>Stainless steel tray</li> <li>Reflector in anodised aluminum</li> </ul>
Power supply	230 V 50 Hz
Electrical class	Class I
Operating temperature	-20 °C to +200 °C
Connection	Cable gland in nickel-coated brass for Ø cable 5-8 mm (3 x 2,5 mm <sup>2</sup> )
Fixing	2 reinforced Stainless Steel fixing straps
Method of Construction	<ul style="list-style-type: none"> <li>Housing in one piece with high mechanical and chemical resistance</li> <li>Long-lasting imperviousness by axial screw fitting</li> </ul>
<b>Materials</b>	
Housing	Borosilicate glass
End caps, fixing straps...	Stainless Steel 304 L
Gaskets	Silicone
<b>Standards</b>	
Imperviousness	IP66, IP68 and IP69 K
Shock resistance	IK07
Fire resistance	Non-flammable
Vibration resistance	Meets the standard EN 60598-1 (tested according to CEI 60068-2-6)