

PLASPITEC IR-HEATERS

The IR-Halogen-Heaters are applicable for different plastic production processes:

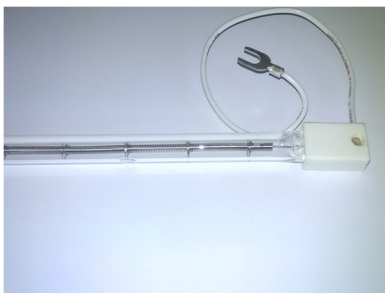
- Thermoforming
- Spiral Wound Pipe Production
- Laminating
- Welding and Fusion processes

Our IR-Halogen-bulbs are original Philips/Dr.Fischer and no copy.

The duration of all ceramic-, glass- and wire- components and the manufacturing-process as well optimized for maximum efficiency.

On request we offer you also different kind of bulb-holder incl. connection for ventilation.

Type	Description	Dimensions [mm]		Connection-system	Art.-No.
		L / W	Ø		
IR-Halogen-Bulb Z/98	235 V, 2000W Ceramic reflection coating backside	L 355/ 280	10	PTFE-coated connection wire	08 3300 131689
IR-Halogen-Bulb CFZ/98	235 V, 2000W Ceramic reflection coating backside	L 355/ 280	10	Click-system-connector	08 3301 131689
IR-Halogen-Bulb CF/LRP	235 V, 2000W Ceramic Reflector Blocks	L 355/ 280	10	Click-system-connector	08 3301 142250
Click-system-holder Right	For: 08 3301 131689, 08 3301 142250	L 27 W 13,4	-	1 screw, 1 pin, PTFE coated connection wire	08 3301 121231
Click-system-holder Left	For: 08 3301 131689, 08 3301 142250	L 27 W 13,4	-	1 screw, 1 pin, PTFE coated connection wire	08 3301 113794



Standard IR-Halogen bulb (131689Z/98)



IR-Halogen bulb with Click-system



High-Performance IR-Halogen-Bulb type LRP



Click-system-holder (right, left)

For any further information please contact us:
 Plaspitec GmbH, Goethestr. 8, 57567 Daaden/Westerwald, Germany
 fax: +49 2741 9764-81, email: sales@plaspitec.com