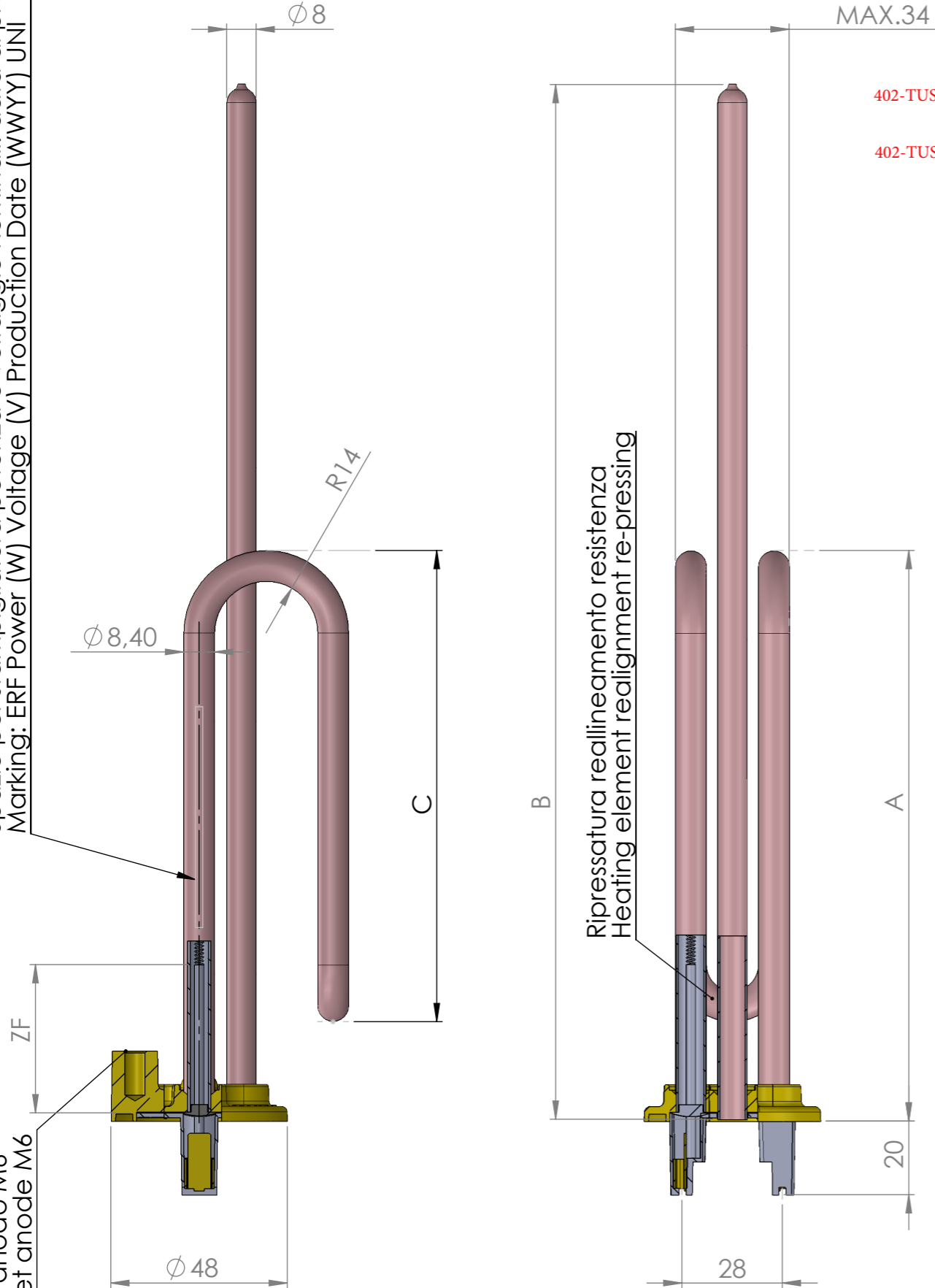


Spazio per stampigliatura potenza e voltaggio nominali: data di produzione
 Marking: ERF Power (W) Voltage (V) Production Date (WWYY) UNI

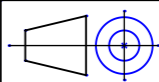
Porta anodo M6
 Pocket anode M6



402-TUS328-1200
 402-TUS328-2500

Codice/Code	Descrizione/Description	Watt (+/-10 %)	Volt (V~)	ZF (mm)	A (mm)	B (mm)	C (mm)	L tubo/Tube (mm)	W/cm2	CopriFaston/Faston Cover	Marcatura Tubo/Tube Marking
	HU UNIVAL ERF mod 328 CURVED 1000W 220V PA	1000	220						6.7	Black	ERF 1000W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 220V PA	1200							8.1		ERF 1200W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 220V PA	1500							10.1		ERF 1500W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220V PA	2000							13.5		ERF 2000W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220V PA	2500	230	40 +10/-0	147	280 +/-5	119	562	16.9	Black	ERF 2500W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1000W 230V PA	1000							6.7		ERF 1000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 230V PA	1200							8.1		ERF 1200W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 230V PA	1500							10.1		ERF 1500W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 230V PA	2000	220-240						13.5	Black	ERF 2000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 230V PA	2500							16.9		ERF 2500W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1000W 220-240V PA	1000							6.7		ERF 1000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 220-240V PA	1200							8.1		ERF 1200W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 220-240V PA	1500	220-240						10.1	Black	ERF 1500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220-240V PA	2000							13.5		ERF 2000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220-240V PA	2500							16.9		ERF 2500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1000W 220-240V PA	1000							6.7		ERF 1000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 220-240V PA	1200	220						8.1	Black	ERF 1200W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 220-240V PA	1500							10.1		ERF 1500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220-240V PA	2000							13.5		ERF 2000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220-240V PA	2500							16.9		ERF 2500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1000W 230V PA	1000	230	40 +10/-0	155	280 +/-5	127	593	6.4	Black	ERF 1000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 230V PA	1200							7.7		ERF 1200W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 230V PA	1500							9.6		ERF 1500W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 230V PA	2000							12.8		ERF 2000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 230V PA	2500	220-240						16.0	Black	ERF 2500W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 230V PA	3000							19.2		ERF 3000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1000W 220-240V PA	1000							6.4		ERF 1000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 220-240V PA	1200							7.7		ERF 1200W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 220-240V PA	1500	220-240						9.6	Black	ERF 1500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220-240V PA	2000							12.8		ERF 2000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220-240V PA	2500							16.0		ERF 2500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 220-240V PA	3000							19.2		ERF 3000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1000W 220V PA	1000	220						5.9	Black	ERF 1000W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 220V PA	1200							7.1		ERF 1200W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 220V PA	1500							8.9		ERF 1500W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220V PA	2000							11.8		ERF 2000W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220V PA	2500	230	40 +10/-0	167	280 +/-5	139	640	14.8	Black	ERF 2500W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 220V PA	3000							17.8		ERF 3000W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1000W 230V PA	1000							5.9		ERF 1000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 230V PA	1200							7.1		ERF 1200W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 230V PA	1500	220-240						8.9	Black	ERF 1500W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 230V PA	2000							11.8		ERF 2000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 230V PA	2500							14.8		ERF 2500W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 230V PA	3000							17.8		ERF 3000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1000W 220-240V PA	1000	220-240						5.9	Black	ERF 1000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1200W 220-240V PA	1200							7.1		ERF 1200W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 1500W 220-240V PA	1500							8.9		ERF 1500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220-240V PA	2000							11.8		ERF 2000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220-240V PA	2500	220						14.8	Black	ERF 2500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 220-240V PA	3000							17.8		ERF 3000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220V PA	2000							8.9		ERF 2000W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220V PA	2500							11.2		ERF 2500W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 220V PA	3000	230	40 +10/-0	218	280 +/-5	190	847	13.4	Black	ERF 3000W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 230V PA	2000							8.9		ERF 2000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 230V PA	2500							11.2		ERF 2500W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 230V PA	3000							13.4		ERF 3000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 4000W 230V PA	4000	220-240						17.9	Black	ERF 4000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220-240V PA	2000							8.9		ERF 2000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220-240V PA	2500							11.2		ERF 2500W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 220-240V PA	3000							13.4		ERF 3000W 220-240V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 4000W 220-240V PA	4000	220						17.9	Black	ERF 4000W 230V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2000W 220V PA	2000							8.9		ERF 2000W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 2500W 220V PA	2500							11.2		ERF 2500W 220V 03/22 UNI
	HU UNIVAL ERF mod 328 CURVED 3000W 220V PA	3000							13.4		ERF 3000W 220V 03/22 UNI

Descrizione: Elemento riscaldante ERF mod. 328 curvo PA
 Heating element ERF mod. 328 curved PA



Materiale: -
 Scala: 1:1.5



Tolleranze Generali: Lineari ±0.1-Angolari ±1°-Diametri ±0.1
 Quota Critica ▲ - Quota importante △

Disegnato: Paletti M.
 Approvato: Giannini G.

Atermini di leggeQuesto disegno è di proprietà di UNIVAL srl Le riproduzioni non autorizzate sono vietate

00 Emissione: 11/07/2022 P.M.
 N° Modifica: Data: Firma:

Data: 11/07/2022
 Data Rev.: -
 Codice Disegno: ART 328
 Rev.: 00