

Codice Dianflex: 402-TUS324

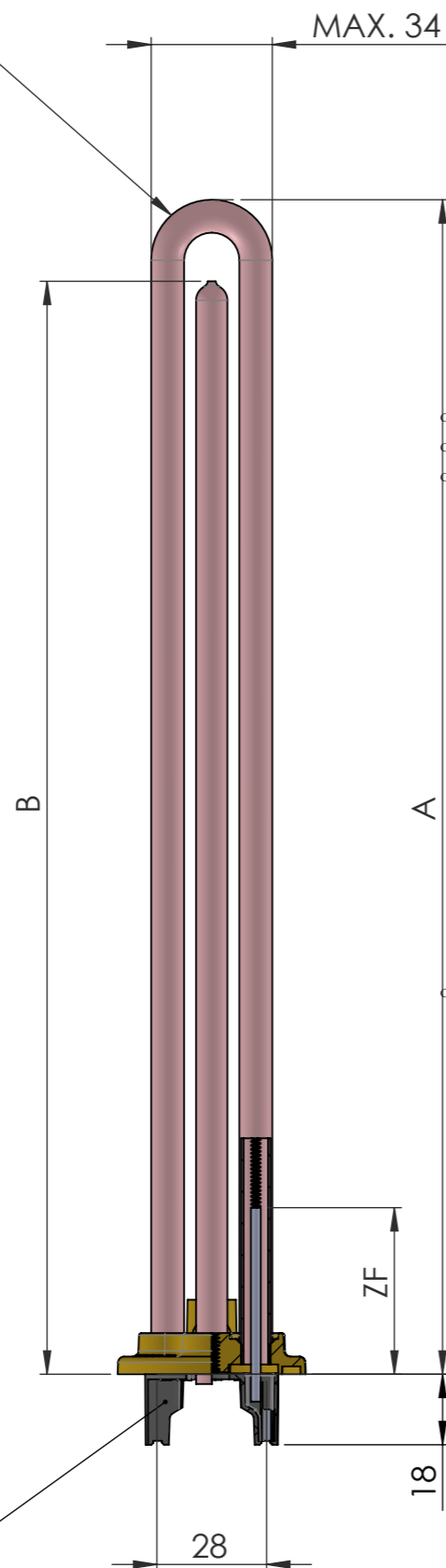
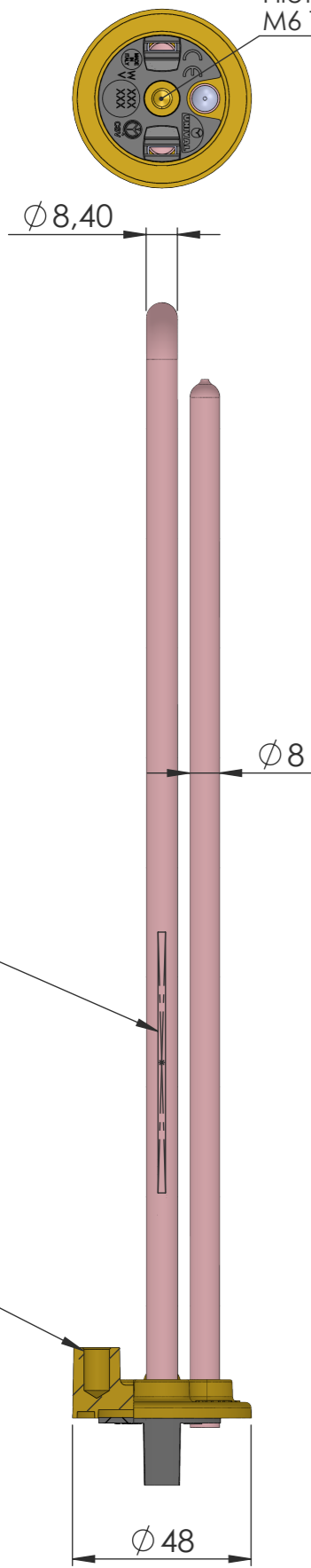
Spazio per stampigliatura potenza e voltaggio nominali: data di produzione
 Marking: ERF power (W) Voltage (V) Production Date (WWYY) UNI

Porta anodo M6
 Pocket anode M6

Filetto M6
 M6 Thread

Ripressatura riallineamento resistenza
 Heating element realignment re-pressing

Copri faston ribassato
 Lowered faston cover



Cod: 402-TUS324-1500
 Cod: 402-TUS324-2000
 Cod: 402-TUS324-2500

Cod: 402-TUS324-3000

Codice/Code	Descrizione/Description	Watt (+/-10%)	Volt (V~)	ZF (mm) +10/-0	A (mm)	B (mm) +/-5	L tubo/Tube (mm)	W/cm2	CopriFaston/Faston Cover	Marcatura Tubo/Tube Marking					
	HU UNIVAL ERF mod 324 STRAIGHT 1000W 220V PA	1000	220	40	238.5 +/-10	220	466	8.1	Black	ERF 1000W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 220V PA	1200						9.8		ERF 1200W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 1000W 230V PA	1000	8.1					ERF 1000W 230V 03/22 UNI							
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 230V PA	1200	9.8					ERF 1200W 230V 03/22 UNI							
	HU UNIVAL ERF mod 324 STRAIGHT 1000W 220-240V PA	1000	220-240					8.1		ERF 1000W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 220-240V PA	1200						9.8		ERF 1200W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 1000W 220V PA	1000	220					40		285 +/-10	280	562	6.7	Black	ERF 1000W 220V 03/22 UNI
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 220V PA	1200											8.1		ERF 1200W 220V 03/22 UNI
	HU UNIVAL ERF mod 324 STRAIGHT 1500W 220V PA	1500											10.1		ERF 1500W 220V 03/22 UNI
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 220V PA	2000											13.5		ERF 2000W 220V 03/22 UNI
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 220V PA	2500											16.9		ERF 2500W 220V 03/22 UNI
	HU UNIVAL ERF mod 324 STRAIGHT 1000W 230V PA	1000											6.7		ERF 1000W 230V 03/22 UNI
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 230V PA	1200	8.1	ERF 1200W 230V 03/22 UNI											
	HU UNIVAL ERF mod 324 STRAIGHT 1500W 230V PA	1500	10.1	ERF 1500W 230V 03/22 UNI											
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 230V PA	2000	13.5	ERF 2000W 230V 03/22 UNI											
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 230V PA	2500	16.9	ERF 2500W 230V 03/22 UNI											
	HU UNIVAL ERF mod 324 STRAIGHT 1000W 220-240V PA	1000	220-240	6.7	ERF 1000W 220V-240V 03/22 UNI										
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 220-240V PA	1200		8.1	ERF 1200W 220V-240V 03/22 UNI										
	HU UNIVAL ERF mod 324 STRAIGHT 1500W 220-240V PA	1500		10.1	ERF 1500W 220V-240V 03/22 UNI										
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 220-240V PA	2000		13.5	ERF 2000W 220V-240V 03/22 UNI										
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 220-240V PA	2500		16.9	ERF 2500W 220V-240V 03/22 UNI										
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 220V PA	1200	220	40	300 +/-10	280	593	7.7	Black	ERF 1200W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 1500W 220V PA	1500						9.6		ERF 1500W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 220V PA	2000						12.8		ERF 2000W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 220V PA	2500						16.0		ERF 2500W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 3000W 220V PA	3000						19.2		ERF 3000W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 230V PA	1200						7.7		ERF 1200W 230V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 1500W 230V PA	1500	9.6					ERF 1500W 230V 03/22 UNI							
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 230V PA	2000	12.8					ERF 2000W 230V 03/22 UNI							
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 230V PA	2500	16.0					ERF 2500W 230V 03/22 UNI							
	HU UNIVAL ERF mod 324 STRAIGHT 1200W 220-240V PA	1200	220-240					7.7		ERF 1200W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 1500W 220-240V PA	1500						9.6		ERF 1500W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 220-240V PA	2000						12.8		ERF 2000W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 220-240V PA	2500		16.0	ERF 2500W 220V-240V 03/22 UNI										
	HU UNIVAL ERF mod 308 STRAIGHT 3000W 220V PA	3000	220	40	325 +/-15	280	640	17.8	Black	ERF 3000W 220V 03/22 UNI					
	HU UNIVAL ERF mod 308 STRAIGHT 3000W 230V PA	3000	230					17.8		ERF 3000W 230V 03/22 UNI					
	HU UNIVAL ERF mod 308 STRAIGHT 3000W 220-240V PA	3000	220-240					17.8		ERF 3000W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 3000W 220V PA	3000	220	40	430 +/-15	280	847	13.4	Black	ERF 3000W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 3000W 230V PA	3000	230					13.4		ERF 3000W 230V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 3000W 220-240V PA	3000	220-240					13.4		ERF 3000W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 220V PA	2000	220	165	900 +/-40	280	1754	4.3	Black	ERF 2000W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 220V PA	2500						5.4		ERF 2500W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 3000W 220V PA	3000						6.5		ERF 3000W 220V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 220V PA	2000						4.3		ERF 2000W 230V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 220V PA	2500						5.4		ERF 2500W 230V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 3000W 220V PA	3000						6.5		ERF 3000W 230V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2000W 220V PA	2000	220-240					4.3		ERF 2000W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 2500W 220V PA	2500						5.4		ERF 2500W 220V-240V 03/22 UNI					
	HU UNIVAL ERF mod 324 STRAIGHT 3000W 220V PA	3000						6.5		ERF 3000W 220V-240V 03/22 UNI					

TOLERANCE CLASS	LINEAR MEASURES					EXTERNAL RADII AND CHAMFER HEIGHTS			ANGULAR MEASURES			
	0,5 upto 3	>3 upto 6	>6 upto 30	>30 upto 120	>400 upto1000	0,5 upto 3	>3 upto 6	>6	0,5 upto 10	>10 upto 50	>50 upto 120	>120 upto 400
□ fine(f)	±0,05	±0,05	±0,10	±0,15	±0,50	±0,20	±0,50	±1,00	±1°00'	±0°30'	±0°20'	±0°10'
□ medium(m)	±0,10	±0,10	±0,20	±0,30	±1,20				±1°30'	±1°00'	±0°30'	±0°15'
□ coarse(c)	±0,15	±0,20	±0,50	±0,80	±3,00				±0,40	±1,00	±2,00	

Descrizione - Description

Elemento riscaldante ERF mod.324 diritto PA
 Heating element ERF mod.324 straight PA

Scheda tecnica - Data sheet

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Codice catalogo - Catalogue code
ART.324

Codice articolo - Article code

Disegnato - Designed
 Migliorati M.

Data emissione - Issue date
 17/01/2024 Rev.02

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