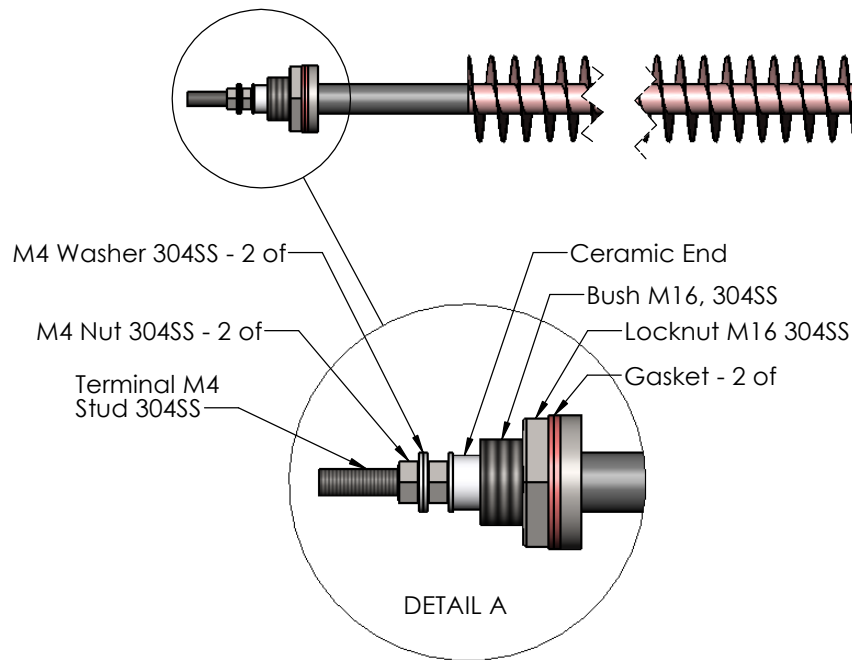


Part Number	Description	Immersion length (mm)	Weight (kg)
CYN01134FBCA008	Finned U 6.0 W/cm ² , 240V, 0.75kW, 228mmL	228	0.4
CYN01134FBCA008	Finned U 6.0 W/cm ² , 240V, 1.0kW, 283mmL	283	0.5
CYN01134FBCA013	Finned U 6.0 W/cm ² , 240V, 1.25kW, 348mmL	348	0.6
CYN01134FBCA015	Finned U 6.0 W/cm ² , 240V, 1.5kW, 408mmL	408	0.7
CYN01134FBCA018	Finned U 6.0W/cm ² , 240V, 1.75kW, 460mmL	460	0.8
CYN01134FBCA020	Finned U 6.0 W/cm ² , 240V, 2.0kW, 528mmL	528	1.0
CYN01134FBCA025	Finned U 6.0 W/cm ² , 240V, 2.5kW, 639mmL	639	1.2
CYN01134FBCA030	Finned U 6.0W/cm ² , 240V, 3.0kW, 748mmL	748	1.4
CYN01134FBCA035	Finned U 6.0 W/cm ² , 240V, 3.5kW, 860mmL	860	1.5
CYN01134FBCA040	Finned U 6.0 W/cm ² , 240V, 4.0kW, 975mmL	975	1.8
CYN01134FBCA045	Finned U 6.0 W/cm ² , 240V, 4.5kW, 1110mmL	1110	2.1
CYN01134FBCA050	Finned U 6.0 W/cm ² , 240V, 5.0kW, 1237mmL	1237	2.3
CYN01134FBCA060	Finned U 6.0 W/cm ² , 240V, 6.0kW, 1455mmL	1455	2.6



Finned air Heating Elements
 Minimum recommended Air Velocity 1.5m/s
 Maximum Sheath temp 400 Deg C @ 20 Deg C Ambient
 Maximum operating temp 100 Deg C in Air
 Wattage Tolerance +5% - 10%
 This range Complies with AS1668.1 and AS3102



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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION 0	
SURFACE FINISH:				TOLERANCES:		LINEAR:		ANGULAR:		TITLE:	
DRAWN Jensen Nydal				SIGNATURE		DATE 6/02/2013				Finned Tubular (11mm Series) U Shape 6 Watts per sq. cm	
CHK'D				APP'VD		MFG		Q.A		MATERIAL: 304 SS	
								DWG NO.		A3	
						WEIGHT:		SCALE:1:1		SHEET 1 OF 1	