



**Control Components Pty Ltd**  
 Ph: +61 2 9542 8977      Fx: +61 2 9542 7978  
 Email: [help@ccezy.com.au](mailto:help@ccezy.com.au)  
 Web: [www.ccezy.com.au](http://www.ccezy.com.au)



Serial Number	Specify the serial number of existing unit if it is being replaced (see below)		
Customer Name		Contact Ph:	
Location / Site:		CCPL Quote:	

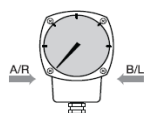
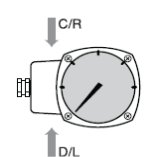
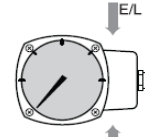
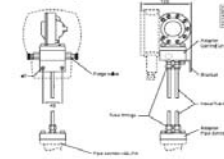
Media / Fluid			
1	Type	Water, Oil, Gas etc. - also, specify name of media, if applicable	
	Viscosity	cSt @ °C	
	Density	S.G.	
	Pressure	Operating pressure (refer data sheet for max. pressure)	
	Temperature	Operating temperature (refer data sheet for max. temp.)	

Control Unit			
2	Type & Turn-down Ratio	M3 or A2 / A5 or R2 / R5 or S2 / S02 / S25 / S05 or V1 / V15 or D2 / D5	
	Enclosure	IP43 (NEMA 3R) / IP65 (NEMA 4)	

Pipe Section			
3	Material	Brass (GL), Cast Iron wafer (FA) or Stainless Steel (GSS & FSS)	
	Connection	Threaded (GL & GSS) or Wafer Flange (FA & FSS)	
	Standard	Threaded (BSPP or NPT) or Wafer Flange (DIN / ANSI)	

Process connection			
4	Size	Select standard sizes from the respective data sheet (DN)	

Measuring range			
5	Standard	Select a standard range from the respective data sheet ( L/min )	
	Special	Specify flow range within max. & min. points related to turn-down (1:2 or 1:5). Price adder applies for special range dial markings. (L/min)	

Installation				
Facing the sensor dial please fill in the correct flow direction: ( A / B / C / D / E / F ) - Mark applicable type				
6		A = Left to Right Flow		C = Up to Down flow with dial on right side of pipe
		B = Right to Left flow		D = Down to Up flow with dial on Right side of pipe
		E = Up to Down flow with dial on Left side of pipe		Remote mounting via balance pipes
		F = Down to Up flow with dial on Left side of pipe		

Extra information related to application

For direct replacements, provide details from label of existing unit or a photo of label as shown to the right:

Label Marking:		Enter details below
Type:	General family part number of controller & pipe section	
Range:	Flow range of unit	
Liquid:	Type (water / oil / gas) or Product name	
Model:	Eletta factory identification of build parts	
Temp:	Operating temperature range of device - especially important for oils	
Protection class:	IP65 for splash resistant / weatherproof	
No:	Manufacturing serial number - <b>most important detail</b>	

