



## CSD

CSD A series enclosures are normally used in the chemical and petrochemical plants, offshore platforms, refineries and any other industry where hazardous atmospheres (gas and combustible dust) are potentially present. The CSD A range has been designed to meet the main requirements of power distribution and other electrical functions inside the hazardous area of the plant.









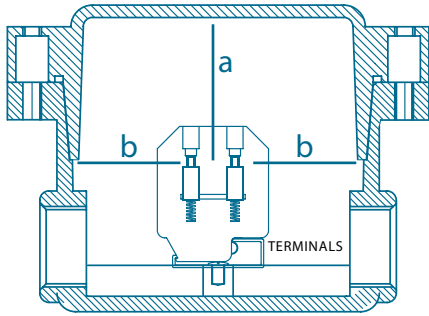
# GCE SRL



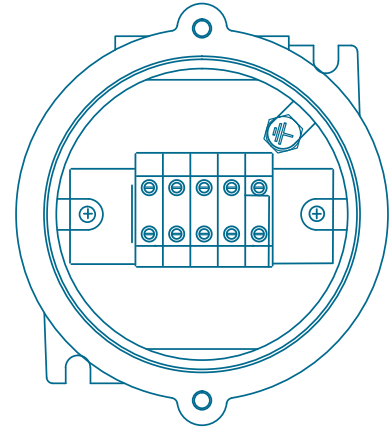
MILANO - ITALY

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### Terminal dispositions



Code	Section and maximum number of terminal			Minimum Clearance Distance		Operating Voltage
	1.5	2.5	4	a	b+b	
CSD (all sizes)	10	10	8	6	20	all
Max. Current (A) at 40°C	10	12.5	20			
Max. Current (A) at 60°C	8	10.5	17			
Max. Voltage (V)	690					

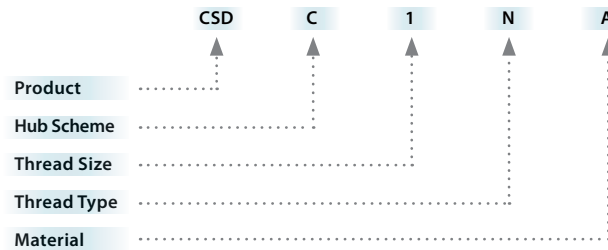
### Ordering Table

Thread Type	N	M
1	1/2"	20
2	3/4"	25

Thread Type	Code	Description
N	NPT - ANSI ASME B1.20.1	
M	Metric Pitch 1.5 - ISO 262	

Material	Code	Description
A	Aluminium	
S	Stainless Steel	

### Ordering Codes



**Example above code:**

- Enclosure Version: **Terminal box**
- Enclosure Thread: **2 x 1/2" NPT Hubs - scheme**
- Material: **Aluminium**

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