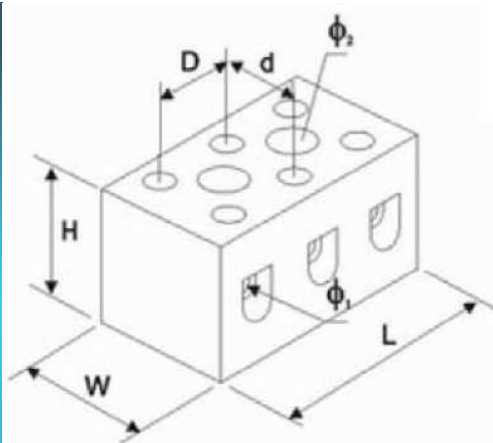




Steatite Ceramic Terminal Blocks

Approved industrial high temperature terminal blocks in 2 and 3 pole options.



Approvals pending

Specifications:-						Features:-						
Inserts	Nickel-plated brass					Steatite is an alternative to Porcelain Ceramic and has many advantages such as:- Higher density, better bending/compression strength and elasticity, higher dielectric strength, non-inflammable and temperature-resistant with dimensional stability up to 1000 °C						
Screw	Zinc-plated steel, blue passivated											
Housing	Steatite, IEC 672-1, unglazed											
Temp C	Continuous use temperature max. 350 °C											
						Dimensions (mm)				φ ₁	φ ₂	
Part No.	Rated Cross Section	A (max)	V (Max)	Poles	W	L	H	d	D	Conductor size Min/Max mm ²	Fixing hole	
HYSTB-0252	2.5 mm ²	24	450	2	18	21	15	8	11	1.5-6.0	M3	
HYSTB-0253	2.5 mm ²	24	450	3	18	33	15	8	11	1.5-6.0	M3	
HYSTB-0402	4.0 mm ²	32	450	2	22	24	21	10	14	2.5-10.0	M3.5	
HYSTB-0403	4.0 mm ²	32	450	3	22	38	21	10	14	2.5-10.0	M3.5	
HYSTB-0102	10.0 mm ²	57	450	2	30	34	23	13	19	2.5-16.0	M4	
HYSTB-0103	10.0 mm ²	57	450	3	30	53	23	13	19	2.5-16.0	M4	

MAKING THE RIGHT CONNECTIONS

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