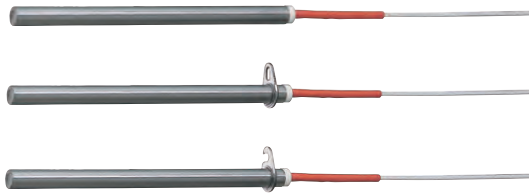
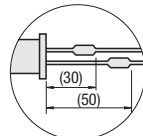
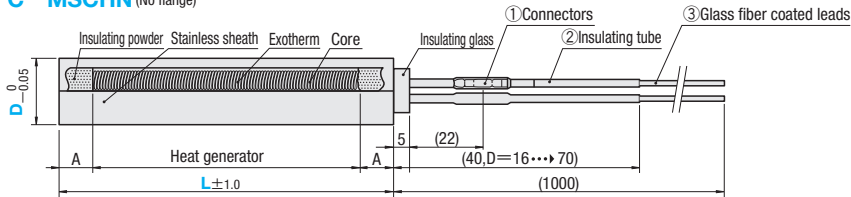


CARTRIDGE HEATERS

—STANDARD TYPE—



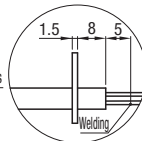
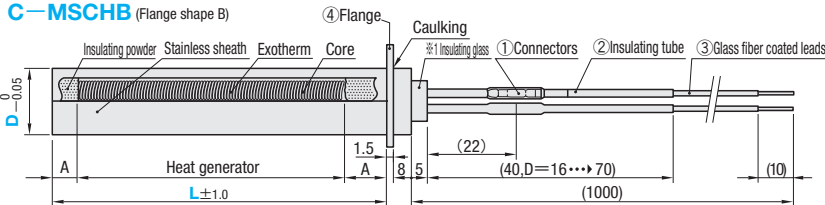
C-MSCHN (No flange)



① Terminal position when D=16

C-MSCHA (Flange shape A)

C-MSCHB (Flange shape B)



※1 When D=4, fill with silicone adhesive instead of insulating glass. In addition, the flange position when D=4 is as shown.

①②③ Heat resistance: 180°C or lower
M SUS304

Flange shape A • D6.5 • D8

• D10 • D12

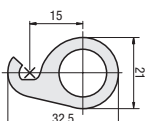
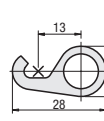
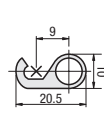
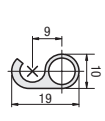
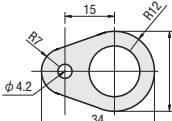
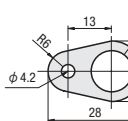
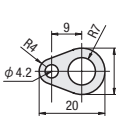
• D16

Flange shape B • D6.5

• D8

• D10 • D12

• D16



① Terminal position of D16: There are 2 terminals, which are (30) and (50) staggered from each other.

A	W Watt density (W/cm ²)	Part No. Type	D	L 1mm increments	V (Voltage) Selection	W (wattage) 10W increments
5	D=4~12 2≤W/cm ² ≤15 W/cm ² =W/[D×(L-10)×3.14/100] D=16 2≤W/cm ² ≤15	C-MSCHN (No flange)	*4	40~140	200	50~240
		C-MSCHA (Flange shape A)	6.5	40~350	220	50~1000
		C-MSCHB (Flange shape B)	8	40~400		50~1450
			10	40~500		50~2300
			12	40~600		50~3300
10	W/cm ² =W/[D×(L-20)×3.14/100]		16	40~1000		50~7300

① Specify the wattage such that the W density (W/cm²) is within the range 2≤W/cm²≤15. ✕ C-MSCHA, C-MSCHB is not available for D4.



Order

Part No. — L — V — W
C-MSCHN 8 — 150 — V200 — W 400
C-MSCHA 12 — 300 — V220 — W1400
C-MSCHB 10 — 200 — V200 — W 600



Days to Ship

12 Days



Price

Order / Quote:

WOS: <https://in.misumi-ec.com/>

TEL: +91-124-468-8800 E-mail: cs@misumi.co.in



Alterations



Part No. — L — V — W — (JC · M4 · G4)
C-MSCHN 8 — 200 — V200 — W 600 — JC2
C-MSCHB 10 — 400 — V220 — W1300 — JC2 — M4

Alteration	Code	Spec.
	JC	Change the length of the lead wire. ✕ Not available for D4 Designation method Lead wire length (mm) JC2 2000 JC3 3000

Alterations	Code	Spec.
	M4	Fit round crimped terminal (M4) onto lead wire.
	G4	Fit Y-type crimped terminal (M4) onto lead wire.

