

SCE-6R8-601BXP

Features

- High voltage
- Disk
- Low resistance

Typical Application

- Refrigeratory
- Air conditioning



Product Dimensions (mm)

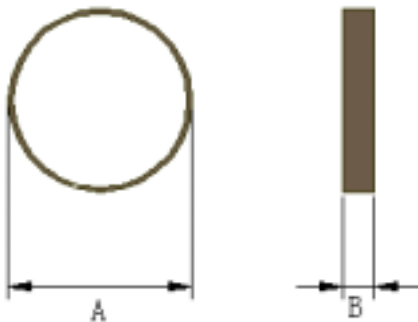
Part number	A Max.	B Max.
SCE-6R8-601BXP	20	3.5

Marking system

SCE-Product family

6R8-Resistance Value

* Lead materials: Tin-plate metal wire.



Electrical Characteristics

Part number	R(25) ()	V _n (V _{Ac})	V _{max} (V _{Ac})	I _{max} (A)	T _f ()
SCE-6R8-601BXP	6.8 ± 30%	225	600	13	120

R(25)=Device resistance at 25 .

V_n=Rated voltage.

V_{max}=Maximum voltage device can withstand without damage at rated current.

I_{max}=Maximum fault current device can withstand without damage at rated voltage.

T_f=Curie Point.

Package Information

Bulk: 200pcs per bag.