

GLOBE TYPE “5NC 400 D”

IP : 44

GENERAL FEATURE :

- Spherical globe 400 mm diameter.
- Diffuser is made of two half sphere parts, fixed together by silicon rubber gasket.

DIFFUSER MATERIAL :

- Smooth unbreakable opal or clear diffuser.
- Corrugated opal or clear acrylic diffuser.

GLOBE BASE :

Heat resistance unbreakable P.V.C. base.

GLOBE ACCESSORIES :

Lamp, lamp holder and heat distributor metal plate.



GLOBE ORDER TYPE

LAMP	TYPE
	Φ 400
20 W CF	5NC 400 D 20 CF
23 W CF	5NC 400 D 23 CF
160 W ML	5NC 400 D160 ML
50 W MV	5NC 400 D 50 MV
80 W MV	5NC 400 D 80 MV
125 W MV	5NC 400 D125 MV
70 W SO	5NC 400 D70 SO
100 W SO	5NC 400 D100 SO

Add to the globe type:

O : for opal diffuser.
C : for corrugated clear diffuser.

“ * “ The ballast is inside pole.

- CF : Compact Fluorescent lamp with adapter.
- ML : Mixed Light lamp.
- MV : High Pressure Mercury lamp.
- SO : High Pressure Sodium lamp.