

BS 5682 TERMINAL UNITS



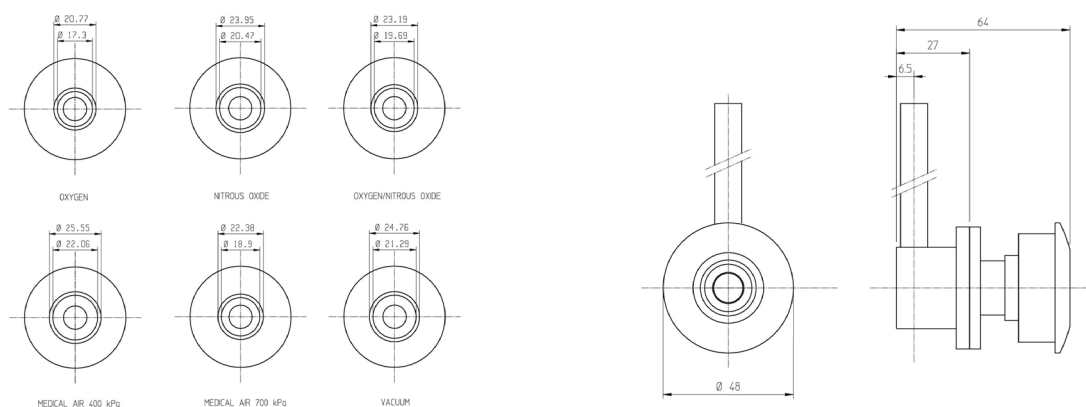
BS 5682 terminal units are conceived and realized according to the Directive 93/42/EEC and related ISO 7396 – 1, EN 9170 – 1, EN 737-1, EN 737-3 norms.

Terminal units can be mounted in flush, surface box as well as bed- head units and ceiling pendants.

BS 5682 TERMINAL UNITS FOR MEDICAL GASES AND VACUUM

They are composed by:

- Brass base-block with thread according with EN 9170 – 1 norm
The base-block is supplied complete with an anti return valve for maintenance
- Gas specific nickel plated brass terminal unit realized according with the BS 5682 norm



DIN 13260 - 2 TERMINAL UNITS



DIN 13260 – 2 terminal units are conceived and realized according to the Directive 93/42/EEC and related ISO 7396 – 1, EN ISO 9170 – 1, EN 737-1, EN 737-3 norms.

Terminal units can be mounted in flush, surface box as well as bed-head units and ceiling pendants.

DIN 13260 - 2 TERMINAL UNITS FOR MEDICAL GASES AND VACUUM

They are composed by:

- Brass base-block with thread according to EN 9170 – 1 norm.
The base-block is supplied complete with an anti return valve for maintenance
- Gas specific nickel plated brass terminal unit realized according with DIN 13260-2 norm

