

**ICE
CEILING UNIT COOLERS INDUSTRIAL RANGE**

All the ICE units may be used as either refrigerant evaporators or refrigerant condensers.

PS max allowable pressure : 21 bar abs.
 TS max allowable refrigerant temperature : 125 °C
 State of fluid contents : GAS
 Type of pressure equipment : PIPING

The reference table for the assessment of category is table n.7.

Models with external diameter connections up/equal to 35 mm are covered by art. 3 par. 3

Models with external diameter connections from 35 mm up/equal to 70 mm are covered by Category I

Model	Category
ICE18-6, ICE13-10	Article 3 Paragraph 3
ICE26-6, ICE36-6, ICE19-10, ICE25-10, ICE39-6, ICE54-6, ICE28-10, ICE38-10, ICE72-6, ICE51-10, ICE66-6, ICE48-10, ICE98-6, ICE71-10, ICE131-6, ICE191-6, ICE95-10, ICE137-10	Category I
each model f/b option codes	

This units are for use with refrigerants non dangerous (group 2), following a list of most common refrigerants R22, R134a, R404A, R12, R502, R507, R402A, R401A, R407A, R407C, R410A, R124.

Hazards arising from misuse :

- Consideration should be given to handling of units to point of assembly in order to avoid damage.
- The need for protection of hairpin and return bends should be considered in the final application
- Consideration must be given to galvanic corrosion Al-Cu on the end use application
- This units shall not be used with Ammonia R717