CONTROL UNITS XTRONIC 345 T

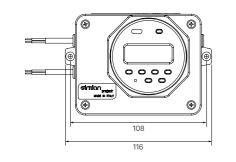
PNEUMATIC COOLERS

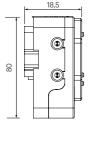
EXAMPLES OF INSTALLATION

PNEUMATIC COOLERS



GENERAL FEATURES - XTRONIC 345 T	
Supply	24 V DC
Probe length	1 m
Time setting	Weekly / h24
Humidity range	0% - 100% RH
Accuracy	0.1°C , 0.1 % RH
Current capacity	max 10 A
Coil power	24 V - 3.1 W
Electric wires' section	0.75 mm
Application	Inside / outside



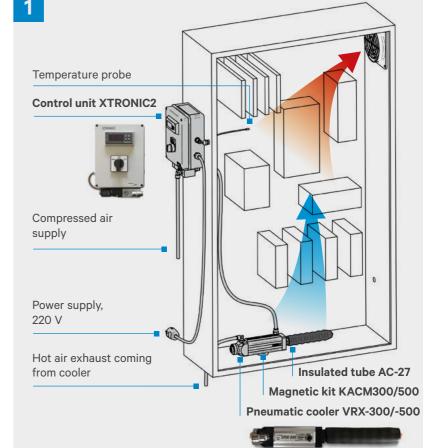


The installation of coolers in control cabinets can be of 3 types:

EXTERNAL unit
 to have the inner temperature of the cabinet displayed directly;

2. INTERNAL unit so that to have a compact solution;

 HYBRID systems where the pneumatic cooler works in combination with an already existing air conditioning unit.



Hot airCold air

