



IT

Temperatura Positiva

Murale refrigerato a temperatura positiva (+2/+8°C) disponibile nelle profondità 740-580 mm | vasca monolitica coibentata con poliuretano ecologico e rivestita in acciaio inox | impianto a parete con refrigerazione a circolazione forzata d'aria su tutti i livelli espositivi | versione con U.C. ermetica interna o esterna | sbrinatori elettrici automatici programmati | centralina elettronica Touch | fianchi ciechi | sistema automatico di apertura e chiusura delle ante scorrevoli complanari con azionamento touchless integrato nelle porte | finitura interna in acciaio inox satinato | finitura esterna in acciaio verniciato a polveri RAL 7021 | mensole in acciaio satinato regolabili su asta a cremagliera | illuminazione indiretta integrata nella telaio delle porte con strip-led no spot 3000°K | vano tecnico e basamento in acciaio verniciato | piedini inox regolabili in altezza

EN

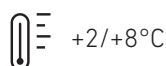
Positive Temperature

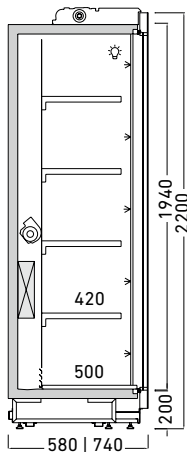
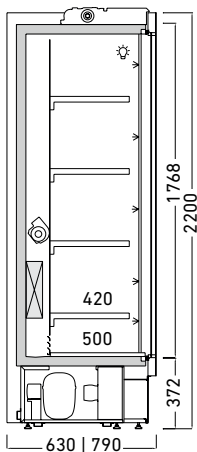
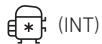
Refrigerated vertical cabinet at positive temperature (+2/+8°C) available in depths 740-580 mm | monolithic tank insulated with ecological polyurethane and covered in stainless steel | Refrigeration system on the back panel with fan ventilated refrigeration on all display levels | version with built-in or remote hermetic condensing unit | programmed automatic electric defrosting | touch control panel | solid sides | automatic opening and closing system of coplanar sliding doors with touchless control integrated in the doors | internal finish in satin stainless-steel | external finish in powder-coated steel RAL 7021 | satin stainless-steel shelves adjustable in height on racks | indirect lighting integrated on the door frame with 3000°K diffused LED | technical compartment and base in powder-coated stainless steel | s/s feet adjustable in height

FR

Température Positive (+4°C)

Vitrine murale réfrigérée à température positive (+2/+8°C) disponible en profondeurs 740-580 mm | cuve monolithique isolée avec du polyuréthane écologique et recouverte d'acier inoxydable | système de réfrigération dans le dossier avec circulation forcée d'air sur tous les niveaux d'exposition | version avec unité de condensation hermétique logée ou déportée | dégivrages électriques automatiques programmés | | unité de contrôle tactile | côtés solides | système automatique d'ouverture et de fermeture des portes coulissantes coplanaires avec commande sans contact intégré dans les portes | finition intérieure en acier satin | finition extérieure en acier thermolaqué RAL 7021 | étagères en acier satin réglables en hauteur sur crémaillère | éclairage à bandeaux LED diffusant 3000 °K indirect intégré dans le cadre des portes | compartiment technique et base en acier thermolaqué | pieds en acier inox réglables en hauteur





Technical



ventilated



automatic / electric



R290 (int) | R452 (ext)



N. 4 / 30°C / U.R. 55%



hermetic



230 V / 1 Ph / 50 Hz

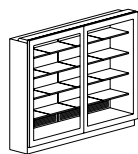


3000°K



+2/+8°C

Data Sheet (built-in compressor)



Code (+SKIN)
Energy Label

Dimensions
mm

Weight
Kg

Max Pwr.
Consumption
W / A

Avg Operating
Consumption
KW/H

Cooling
Power/Expansion
W / °C

GAS
Type

EXLZSLD74PVT28I



2880x790x2200H



3060x970x2490H

480



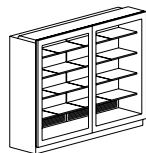
160

1980/12,9

1,4

2600/-10

R290 (int)
R452 (ext)



EXLZSLD58PVT28I



2880x630x2200H



3060x810x2490H

450



150

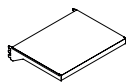
1890/11,9

1,4

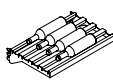
2400/-10

R290 (int)
R452 (ext)

Optionals:



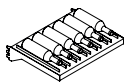
Standard shelf



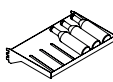
Shelf T1 F4



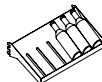
Shelf TC F2



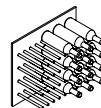
Shelf T2



Shelf T3a



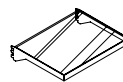
Shelf 3b



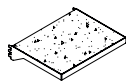
Shelf T4



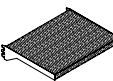
Shelf T6



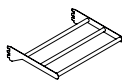
Shelf T5 GL



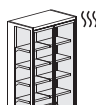
Shelf T5 GR



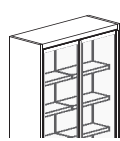
Shelf T7



Shelf T8



heated double
glazing



back panel



ciam connect