



- [A] Impulsión de aire / Soufflage d'air / Air supply
 - [B] Retorno (MS111) o aire nuevo (MS116) / Reprise (MS111) ou air neuf (MS116) / Return (MS111) or fresh air (MS116)
 - [C] Retorno (MS116) o aire nuevo (MS111) / Reprise (MS116) ou air neuf (MS111) / Return (MS116) or fresh air (MS111)
 - ① Línea de líquido circuito 1 / Ligne de liquide circuit 1 / Liquid line of circuit 1
 - ② Línea de gas circuito 1 / Ligne de gaz circuit 1 / Gas line of circuit 1
 - ③ Línea de líquido circuito 2 / Ligne de liquide circuit 2 / Liquid line of circuit 2
 - ④ Línea de gas circuito 2 / Ligne de gaz circuit 2 / Gas line of circuit 2
 - ⑤ Evacuación condensados, c. int 3/4"M / Évacuation condensats, c. int. 3/4"M / Condensate drain, ind. c. 3/4"M
 - 6 Entrada agua bateria apoyo (opcional) / Entrée d'eau batterie d'appoint (en option) / Water inlet of hot water coil (optional)
 - 7 Salida agua bateria apoyo (opcional) / Sortie d'eau batterie d'appoint (en option) / Water outlet of hot water coil (optional)
 - ⚡ Acometida eléctrica / Alimentation électrique / Power supply
 - ➡ Circulación aire interior / Circulation d'air intérieur / Internal air flow
- Perfil embocaduras: 20 mm / Profil embouchures: 20 mm / Profile outlets: 20 mm
Dimensiones en mm / Dimensions en millimètres / Dimensions in millimeters

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| Drawn by: C. Polonio | Revised by: | Approved by: R. Tubío | Date: 10/10/2018 | Last modification: 10/10/2018 | Scale: 1/50 |
| | | ISPK (indoor_module) - 280 / 320 / 360 MS-111-116 (plug-fan) | | | |
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