

| Equipos Separados Splits |                |      |                           |                    |            |               |             |
|--------------------------|----------------|------|---------------------------|--------------------|------------|---------------|-------------|
| Denominacion             | Tipo           | Modo | Local                     | Capacidad ( T.R. ) | Cons ( A ) | Alimentacion  | Peso ( kg ) |
| UE / UC 1                | Piso Techo     | FC   | PA 01-3 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |
| UE / UC 2                | Piso Techo     | FC   | PA 01-3 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |
| UE / UC 3                | Piso Techo     | FC   | PA 01-4 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |
| UE / UC 4                | Piso Techo     | FC   | PA 01-4 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |
| UE / UC 5                | Piso Techo     | FC   | PA 05-2 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |
| UE / UC 6                | Piso Techo     | FC   | PA 05-3 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |
| UE / UC 7                | Piso Techo     | FC   | PB 01-1 AULA              | 3.0                | 12.0       | 380 V - 50 Hz | 60/105      |
| UE / UC 8                | Piso Techo     | FC   | PB 01-1 AULA              | 3.0                | 12.0       | 380 V - 50 Hz | 60/105      |
| UE / UC 9                | Piso Techo     | FC   | PB 01-2 AULA              | 3.0                | 12.0       | 380 V - 50 Hz | 60/105      |
| UE / UC 10               | Piso Techo     | FC   | PB 01-2 AULA              | 3.0                | 12.0       | 380 V - 50 Hz | 60/105      |
| UE / UC 11               | Piso Techo     | FC   | PB 03-1 AUDITORIO         | 6.0                | 15.0       | 380 V - 50 Hz | 75/132      |
| UE / UC 12               | Piso Techo     | FC   | PB 03-1 AUDITORIO         | 6.0                | 15.0       | 380 V - 50 Hz | 75/132      |
| UE / UC 13               | Piso Techo     | FC   | PB 03-2 AUDITORIO         | 6.0                | 15.0       | 380 V - 50 Hz | 75/132      |
| UE / UC 14               | Piso Techo     | FC   | PB 03-2 AUDITORIO         | 6.0                | 15.0       | 380 V - 50 Hz | 75/132      |
| UE / UC 15               | Split de Pared | FC   | PB 04-1 SALA DE REUNIONES | 6.0                | 15.0       | 380 V - 50 Hz | 75/132      |
| UE / UC 16               | Split de Pared | FC   | PB 04-2 SALA DE REUNIONES | 1.5                | 10.0       | 220 V - 50 Hz | 22/50       |
| UE / UC 17               | Split de Pared | FC   | PB 12 OFICINA             | 1.5                | 10.0       | 220 V - 50 Hz | 22/50       |
| UE / UC 18               | Split de Pared | FC   | PB 13 OFFICE              | 1.5                | 10.0       | 220 V - 50 Hz | 22/50       |
| UE / UC 19               | Piso Techo     | FC   | PA 05-1 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |
| UE / UC 20               | Piso Techo     | FC   | PA 01-5 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |
| UE / UC 21               | Piso Techo     | FC   | PA 01-5 AULA              | 5.0                | 14.0       | 380 V - 50 Hz | 70/120      |

| LISTADO DE EQUIPOS |                    |                             |                 |           |           |               |             |
|--------------------|--------------------|-----------------------------|-----------------|-----------|-----------|---------------|-------------|
| Denominacion       | Tipo               | Destino                     | Caudal ( m3/h ) | DP (mmca) | Capacidad | Alimentacion  | Peso ( kg ) |
| VE 1               | Ventilador In Line | Sanitarios núcleo derecho   | 1710            | 20.0      | 0,50 KW   | 380 V - 50 Hz | 35          |
| VE 2               | Ventilador In Line | Sanitarios núcleo izquierdo | 1710            | 20.0      | 0,50 KW   | 380 V - 50 Hz | 35          |

| LISTADO DE REJAS |                                     |        |          |               |        |
|------------------|-------------------------------------|--------|----------|---------------|--------|
| Denominacion     | Tipo                                | Medida | Cantidad | Observaciones | Modelo |
| RE 1             | Rejas de extracción - 100% Reg      | 15x15  | 36       | Chapa DD      | -      |
| PF 1             | Persiana de Fija - malla mosquitera | 35x25  | 2        | Chapa DD      | -      |