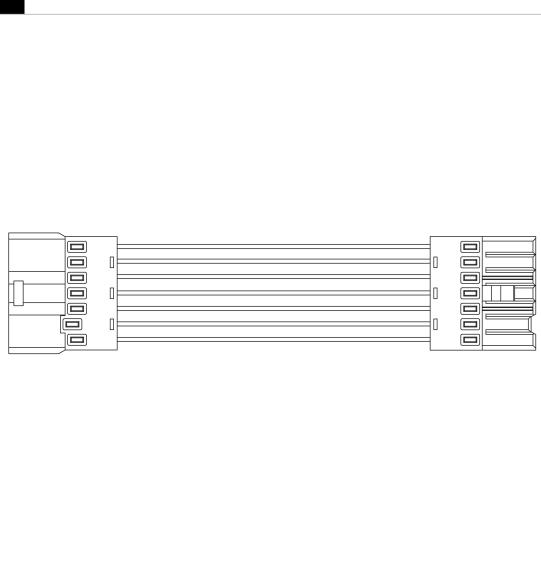
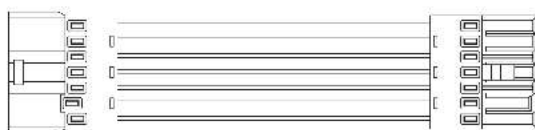


## 6621 junta elettrificada

Debe utilizarse como junta lineal/angular, en "X" y bajante para la unión de 2/3 carriles art. 6001. Utilizar conjuntamente con el acc. 6010/6015/6025/6070.  
994032-00 5 polos  
994033-00 7 polos

### Download

DXF 2D  
- 6621.dxf



| Code            | Kg   | WTot | Colour |
|-----------------|------|------|--------|
| 994032-00       | 0,06 | 0 W  | BLANCO |
| 994033-00       | 0,06 | 0 W  | BLANCO |
| 994033-46001135 | 0,06 | 0 W  | BLANCO |

### Prodotti



- 6600 Techno System -



- 6601 Techno System -



- 6602 Techno System - bi-



- 6603 Techno System - eliptico



- 6604 Techno System -  
estensivo 60° - CRI 90



- 6605 Techno System -  
estensivo difusor semiesférico -  
CRI 90



- 6600 Techno System -  
simétrico 90° - CRI 80



- 6601 Techno System -  
asimétrico 25° - CRI 80



- 6602 Techno System - bi-  
asimétrico 25° - CRI 80



- 6603 Techno System - eliptico  
30°x80° - CRI 80



- 6606 Techno System HE -  
UGR - CRI 80



- 6611 Techno System HE -  
simétrico 90° - CRI 80



- 6615 Techno System HE -  
estensivo 60° - CRI 80



- 6614 Techno System HE -  
eliptico 30°x80° - CRI 80



- 6612 Techno System HE -  
asimétrico 25° - CRI 80



- 6613 Techno System HE - bi-  
asimétrico 25° - CRI 80



- 6616 Techno System HE -  
estensivo difusor semiesférico -  
CRI 80



- 6617 Techno System HE - 90°  
Opal symmetric - CRI 80

The reported luminous flux is the flux emitted by the light source with a tolerance of  $\pm 10\%$  compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated