



Crystal elements with refined geometries merge with structures engineered for optimal lighting performance, creating a dialogue of character and personality. These pieces assert a strong visual presence while delivering exceptional lighting solutions.

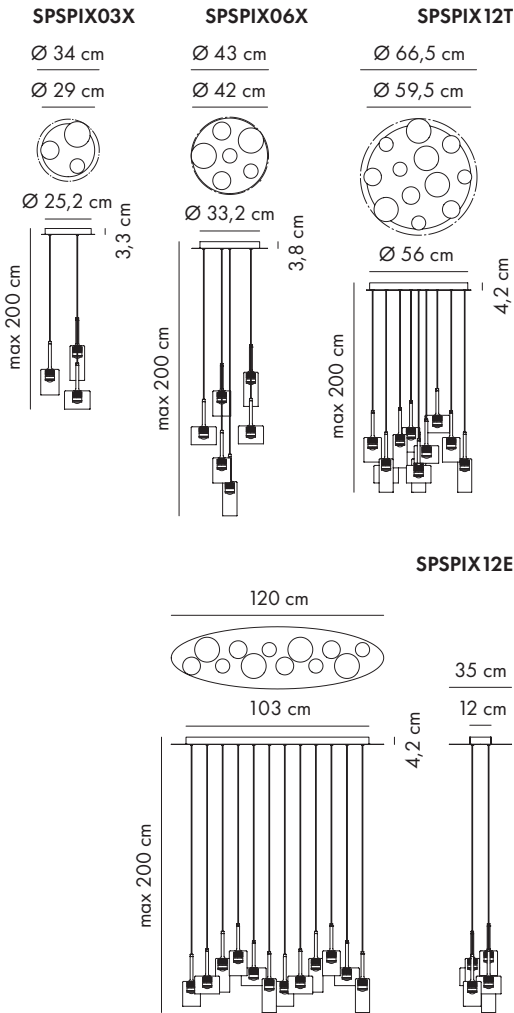
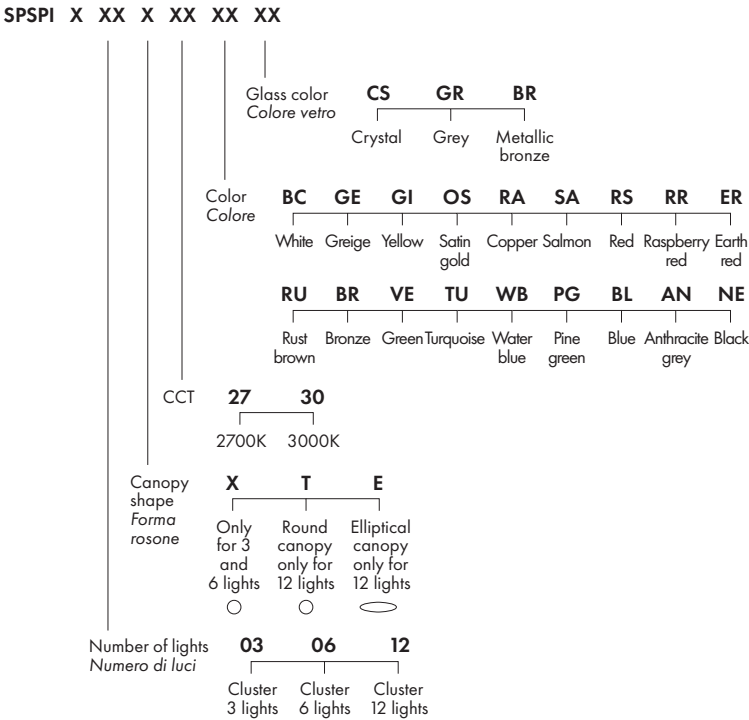
| Glass color     |  | Body & canopy color |  |               |  |
|-----------------|--|---------------------|--|---------------|--|
| Crystal         |  | Water blue          |  | Raspberry red |  |
| Grey            |  | Pine green          |  | Earth red     |  |
| Metallic bronze |  | Blue                |  | Rust brown    |  |
|                 |  | Anthracite grey     |  | Green         |  |
|                 |  | Black               |  | Turquoise     |  |
|                 |  |                     |  | White         |  |
|                 |  |                     |  | Greige        |  |
|                 |  |                     |  | Yellow        |  |
|                 |  |                     |  | Salmon        |  |
|                 |  |                     |  | Red           |  |

Materials: Metal, glass

Light Source: LED (led driver not included)

CCT (per single pendant)  
2700K \_ 590 lm  
3000K \_ 650 lm

Code Construction



Drivers

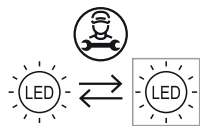
| 24VDC       |                                                | Nr of lights | Nr of drivers |
|-------------|------------------------------------------------|--------------|---------------|
| CEDALV00008 | On/off IP20 - Max 30W                          | 3            | 1             |
|             |                                                | 6            | 2             |
|             |                                                | 12           | 4             |
| CEDALV00001 | Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W | 3            | 1             |
|             |                                                | 6            | 2             |
|             |                                                | 12           | 4             |

Nominal flux (lm) of the products are estimated on the LED sources, with tolerances defined by manufacturers.



### Ecodesign and Energy Labelling

This luminaire contains a light source with the energy class **E**



Light source replaceable  
(LED only) by a qualified  
specialist of Axolight.