

## AR70 PRO

STL21412/27



4,7W

Power

300lm

Luminous flux

14°

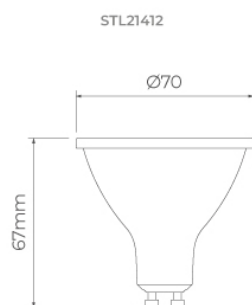
Beam angle



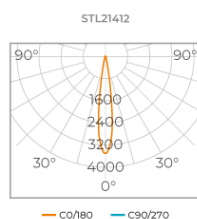
## TECHNICAL SPECIFICATIONS TABLE

|                                    |              |
|------------------------------------|--------------|
| Beam angle                         | 14°          |
| Luminous efficacy                  | 63lm/W       |
| Incandescent equivalence           | 30W          |
| Power factor                       | 0,8          |
| Luminous flux                      | 300lm        |
| Frequency                          | 50/60Hz      |
| CRI (Color rendering index)        | 95(R9 >80)   |
| Luminous intensity                 | 3500cd       |
| Power                              | 4,7W         |
| Correlated color temperature (CCT) | 2700K        |
| Voltage (V)                        | 100-240V     |
| Voltage (Vac)                      | 100-240Vac   |
| Lifespan                           | 25000h       |
| Register Number                    | 006 818/2021 |
| Certifier Number                   | BRA21/01462  |
| Certifier                          | SGS          |

## Technical Drawing



## Graphics



## OTHER INFORMATION

|                    |                  |
|--------------------|------------------|
| Base               | GU10             |
| Color temperature  | Warm white       |
| Warranty           | 2 years          |
| Patent information | Patented product |

## DOWNLOADS

[⬇ IES FILE - STL21412/27](#)
[⬇ SKETCHUP - STELLA - STL21412-27-30-40 - AR70 PRO 14° 4,7W\\_PACK.zip](#)
[⬇ REVIT - STL21412\\_27\\_30\\_40.rfa](#)
