

Phileo/Phileo Mini code structure

| POSITION 1,2 | FAMILY PREFIX | S- | |
|----------------|-------------------------|-----|----------------------|
| POSITION 3 | PRODUCT FAMILY | M | PHILEO MINI |
| | | P | PHILEO |
| POSITION 4 | CUSTOMIZATION | A | Arianna |
| POSITION 5,6,7 | FLUX | 123 | 12.300 lm |
| | | F | Fixed |
| | | D | DALI |
| | | T | TLC PLC |
| POSITION 8 | POWER SUPPLY PROGRAM | P | Standard Night Cycle |
| | | N | Nema-Socket |
| | | R | TLC Radio |
| | | Z | Zhaga |
| POSITION 9 | CCT + CRI | H | 3000K – CRI 70 |
| | | W | 3000K – CRI 80 |
| | | I | 4000K – CRI 70 |
| | | L | 4000K – CRI 80 |
| | | Z | 5700K – CRI 70 |
| POSITION 10 | OPTIC | B | Optic B |
| | | E | Optic E |
| | | G | Optic G |
| | | L | Optic L |
| | | R | Optic R |
| | | S | Optic S |
| POSITION 11 | COLOUR | W | Optic W |
| | | Z | Optic Z |
| POSITION 11 | COLOUR | B | Black |
| | | G | Grey |
| POSITION 12 | NB. OF MODULES | 1-6 | 1-6 modules |
| | | P | Pole |
| POSITION 13 | FIXING MODE/APPLICATION | S | Suspended |
| | | Y | Pole Class I |

ESEMPIO: PHILEO su palo 6 moduli, grigio, 12300 lm – 3000K CRI 80, ottica R e DALI

| COD | S | - | P | A | 1 | 2 | 3 | D | W | R | G | 6 | P |
|------|---|---|---|---|---|---|---|---|---|----|----|----|----|
| POS. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |

Il codice risultante è: **S-PA123DWRG6P**