

LINE RC

PROFILES



IP20

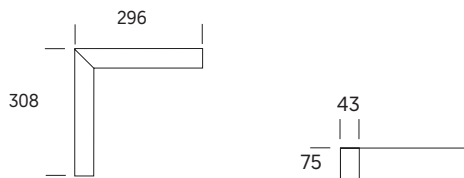


LINE RC

| | | | | | | | | | | | | |
|------------|------|-------|----------|------|----------|-----------|---|---|---|----------|---|----|
| LED | 230V | ≈ 10W | > 2000lm | LNRC | A | 10 | . | . | . | 9 | . | .. |
| | | ≈ 15W | > 3000lm | LNRC | A | 15 | . | . | . | 9 | . | .. |
| | | ≈ 20W | > 4000lm | LNRC | A | 20 | . | . | . | 9 | . | .. |
| | | ≈ 25W | > 5000lm | LNRC | A | 25 | . | . | . | 9 | . | .. |

McAdam C3 · >60.000 h. L80 / CRI >85

CORNER COMPLEMENT / COMPLEMENTO ESQUINA



| | | | | | | | | | | | | |
|------------|------|-------|----------|------|----------|-----------|---|---|---|----------|----------|----|
| LED | 230V | ≈ 10W | > 2000lm | LNRC | A | 10 | . | . | . | 9 | Q | .. |
|------------|------|-------|----------|------|----------|-----------|---|---|---|----------|----------|----|

CONTROL

| | | | | | | | | | | |
|----------|----------------|------|---|----|----------|---|---|---|---|----|
| N | No Dimmable | LNRC | A | .. | N | . | . | . | . | .. |
| E | Dimmable 1-10V | LNRC | A | .. | E | . | . | . | . | .. |
| D | Dimmable Dali | LNRC | A | .. | D | . | . | . | . | .. |

LED COLOUR TEMPERATURE

| | | | | | | | | | | | | |
|-----------|----------|---------|------|---|----|---|---|---|----------|---|---|----|
| 3K | 3 | 3000° K | LNRC | A | .. | . | . | . | 3 | . | . | .. |
| 4K | 4 | 4000° K | LNRC | A | .. | . | . | . | 4 | . | . | .. |

BEAM ANGLE

| | | | | | | | | | | | |
|----------|-----------|------|---|----|---|---|---|---|----------|---|----|
| 9 | Expansive | LNRC | A | .. | . | . | . | . | 9 | . | .. |
|----------|-----------|------|---|----|---|---|---|---|----------|---|----|

PARTS POSITIONS

| | | | | | | | | | | |
|----------|------------------|------|---|----|---|---|---|---|----------|----|
| Q | Corner / Esquina | LNRC | A | .. | . | . | . | . | Q | .. |
|----------|------------------|------|---|----|---|---|---|---|----------|----|

COLOURS

| | | | | | | | | | | |
|-----------|-----------|--------------------|------|---|----|---|---|---|---|------------|
| WS | WS | Satin White | LNRC | A | .. | . | . | . | . | WS |
| BS | BS | Satin Black | LNRC | A | .. | . | . | . | . | BS |
| WG | WG | Satin White + Gold | LNRC | A | .. | . | . | . | . | WG* |
| BG | BG | Satin Black + Gold | LNRC | A | .. | . | . | . | . | BG* |

| | | | | | | | | | | |
|-----------|------------|---------------------------|------|---|----|---|---|---|---|------------|
| BW | BW* | Satin Black + Satin White | LNRC | A | .. | . | . | . | . | BW* |
| WA | WA* | Satin White + Blue | LNRC | A | .. | . | . | . | . | WA* |
| BR | BR* | Satin White + Orange | LNRC | A | .. | . | . | . | . | BR* |

CONTROL

| | | | | | | | | | | |
|----------|----------------|------|---|----|----------|---|---|---|---|----|
| N | No Dimmable | LNRC | A | .. | N | . | . | . | . | .. |
| E | Dimmable 1-10V | LNRC | A | .. | E | . | . | . | . | .. |
| D | Dimmable Dali | LNRC | A | .. | D | . | . | . | . | .. |

LED COLOUR TEMPERATURE

| | | | | | | | | | | | | |
|-----------|----------|---------|------|---|----|---|---|---|----------|---|---|----|
| 3K | 3 | 3000° K | LNRC | A | .. | . | . | . | 3 | . | . | .. |
| 4K | 4 | 4000° K | LNRC | A | .. | . | . | . | 4 | . | . | .. |

BEAM ANGLE

| | | | | | | | | | | | |
|----------|-----------|------|---|----|---|---|---|---|----------|---|----|
| 9 | Expansive | LNRC | A | .. | . | . | . | . | 9 | . | .. |
|----------|-----------|------|---|----|---|---|---|---|----------|---|----|

PARTS POSITIONS

| | | | | | | | | | | | |
|----------|----------|------------|------|---|----|---|---|---|---|----------|----|
| I | I | Individual | LNRC | A | .. | . | . | . | . | I | .. |
| E | E | Initial | LNRC | A | .. | . | . | . | . | E | .. |
| C | C | Central | LNRC | A | 25 | . | . | . | . | C | .. |
| F | F | Final | LNRC | A | .. | . | . | . | . | F | .. |

COLOURS

| | | | | | | | | | | |
|-----------|------------|---------------------------|------|---|----|---|---|---|---|------------|
| WS | WS | Satin White | LNRC | A | .. | . | . | . | . | WS |
| BS | BS | Satin Black | LNRC | A | .. | . | . | . | . | BS |
| WG | WG | Satin White + Gold | LNRC | A | .. | . | . | . | . | WG* |
| BG | BG | Satin Black + Gold | LNRC | A | .. | . | . | . | . | BG* |
| BW | BW* | Satin Black + Satin White | LNRC | A | .. | . | . | . | . | BW* |
| WA | WA* | Satin White + Blue | LNRC | A | .. | . | . | . | . | WA* |
| BR | BR* | Satin White + Orange | LNRC | A | .. | . | . | . | . | BR* |

DOWNLOAD COMPLETE TECHNICAL DATA AND FILES ON:
ONOKLIGHTING.COM/EN/LINE-RC

INFORMATION ABOUT PACKING SEE PAGE 324

*Optional, please consult

ES

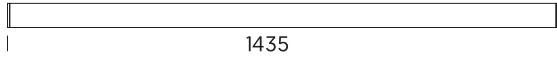
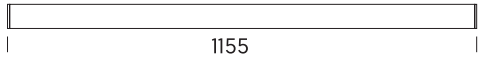
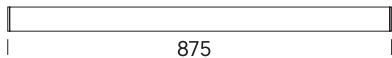

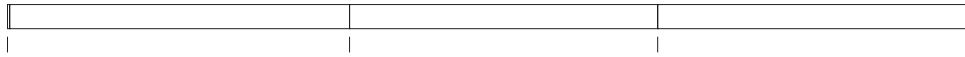
Perfil de superficie de extrusión de aluminio con difusor de metacrilato rehundido, especialmente diseñado para evitar deslumbramientos.

EN

Surface aluminium extruded profile with deep-set anti-glare methacrylate diffusor.

FR

Profilé en saillie en extrusion d'aluminium avec diffuseur méthacrylate anti-éblouissement en retrait.

| | | | | |
|--------------|--------------------|--|----------|------------|
| LINE RP 25 | 43 □ — 75 |  | 1435 | |
| LINE RP 20 | □ — 75 |  | 1155 | |
| LINE RP 15 | □ — 75 |  | 875 | |
| LINE RP 10 | □ — 75 |  | 595 | |
| LINE RP 3x25 | □ — 75 |  | | |
| | | Initial | Central | Final |
| Line RP 10 | | 592.5 mm | --- | 566.5 mm |
| Line RP 15 | | 872.5 mm | --- | 846.5 mm |
| Line RP 20 | | 1.152.5 mm | --- | 1.126.5 mm |
| Line RP 25 | | 1.432.5 mm | 1.404 mm | 1.406.5 mm |

