

SLIGHT

PRINCE II CATALOGUE

2025

slightly different



Slight®
slightly different

Ultra-Thin and Narrow ring

The 1.5mm ultra-thin ring is almost parallel to the ceiling and elegantly blends with the building





0.3_{mm}

Remarkably slim 0.3mm
nickel-black reflectors
for precision lighting.

Anti-light leakage Anti-glare





Split design



Installation is simplified

The frame can be installed independently, and the lamp body can be fixed into the frame easily by the marbles.



Easymaintenance

The lamp body can be removed easily when we need to replace the light source, without damaging the ceiling.



Module universality

The lamp body is universal to the recessed and trimless recessed frame, so it is friendly for the stock.

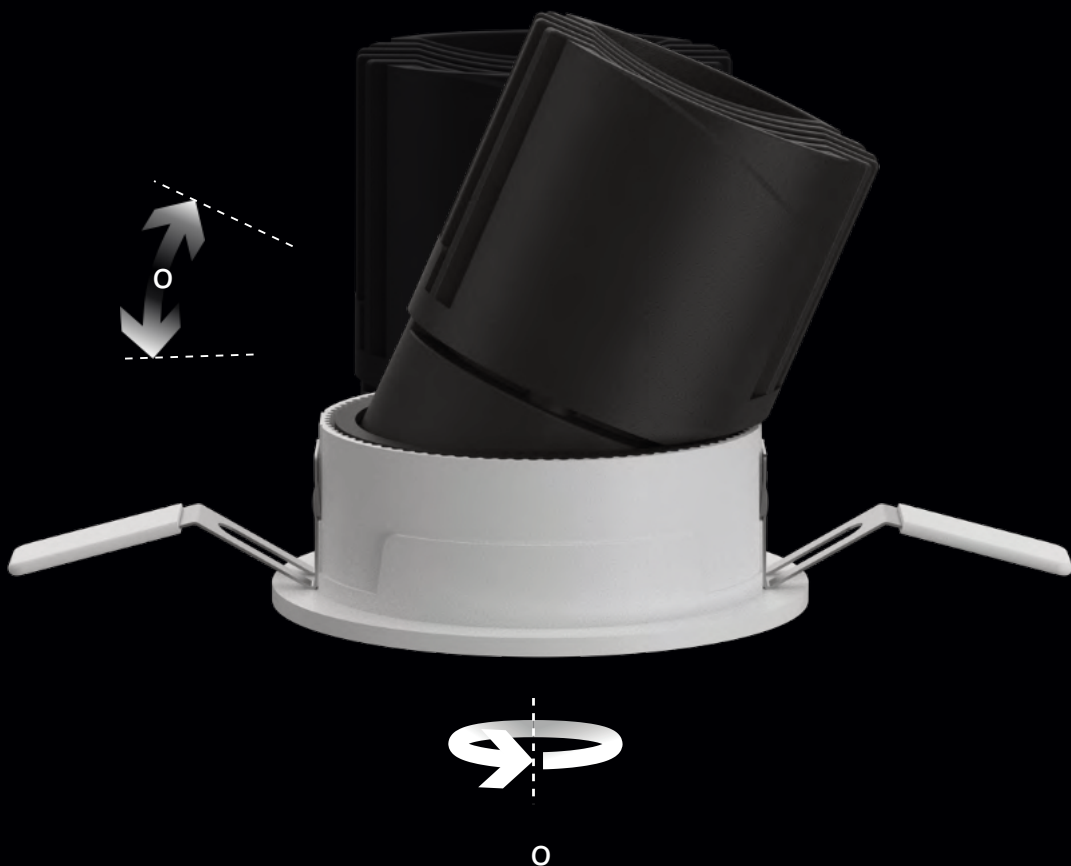


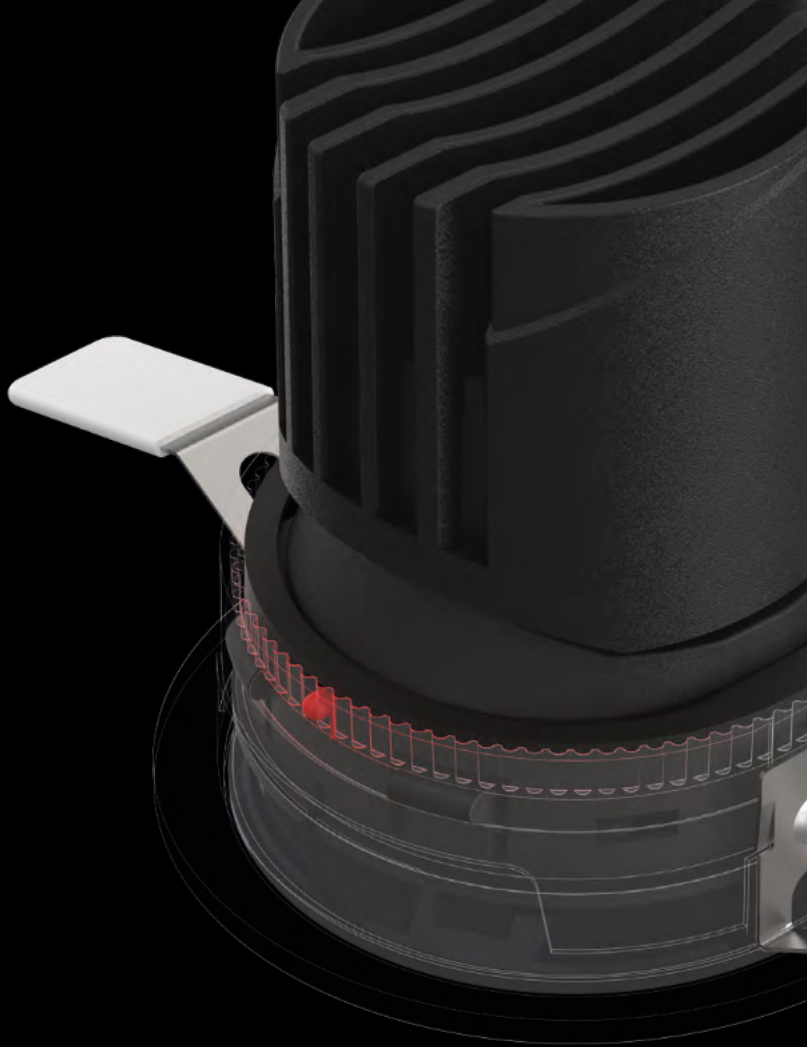
Free adjustment of multiple angles

25° adjustable irradiation angle,

360° horizontal rotation adjustable.

The light control is more precise and the beam is more free





Audiovisual angle control

Recessed & Trimless recessed



Recessed



Trimless recessed

PRINCE

High-quality light source

The light spot transitions evenly,
from 100%-20% light intensity,
without particularly obvious chiaroscuro,
thanks to the soft light technology,
the gradation effect of the spot is more natural.
Soft light, even fade effect.



High-quality light source

High-efficiency LED light source chip,
stable performance, high light color consistency





Ultra-high CRI

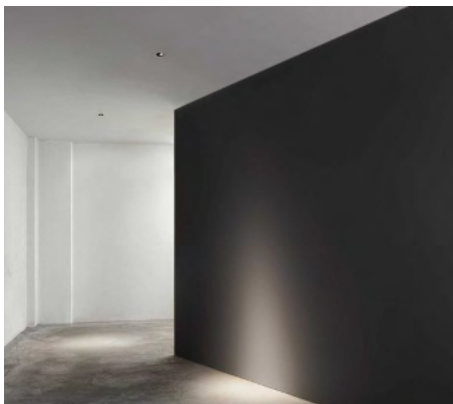
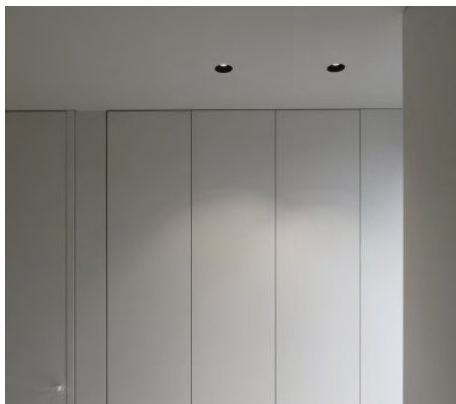
Ra > 90 ultra-high CRI, faithful color reproduction,
what you see is what you get



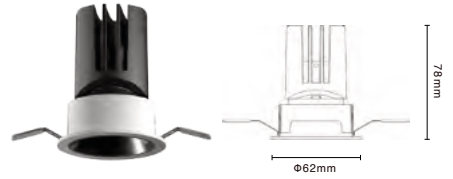
Color temperature optional

2700K / 3000K / 4000K,
Choose from a variety of color temperatures on demand

| Prince 2 | Model | Size | Opening size | Light source | IP grade | CCT | Outer Ring Color | Reflector Color | CRI | Beam angle | Input voltage | Power | Luminous flux | Light efficiency |
|--|--------|------------|--------------|--------------|----------|-------------------------|------------------|------------------|--------|-------------------|--------------------|-------|------------------|------------------|
|  | P2E55L | Φ62*H78mm | Φ55mm | COB | IP20 | 2700K 3000K 4000K | White Black | Bright- black | >90 RA | 20° 30° 40° | 220- 240V AC | 8W | 480lm (3000K) | 60LM/W |
| | P2E75L | Φ85*H87mm | Φ75mm | | | | | | | 18° 24° 36° | | 12W | 600lm (3000K) | 50LM/W |
|  | P2R55L | Φ75*H78mm | Φ55mm | | | | | | | 20° 30° 40° | | 8W | 480lm (3000K) | 60LM/W |
| | P2R75L | Φ105*H88mm | Φ75mm | | | | | | | 18° 24° 36° | | 12W | 600lm (3000K) | 50LM/W |



DL-P2E55L



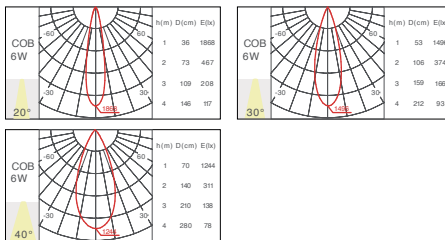
Basic Parameters

| | |
|---------------------|--------------------------------|
| Material | ADC12 |
| Coating | Sandblasting |
| Reflector color | Bright black |
| Installation method | Recessed |
| Size | Φ 62x78mm |
| Opening size | Φ 55mm |
| Adjustable angle | Vertical 25° / horizontal 360° |

Luminaire Parameters

| | | | |
|-------------------|-----------------------|---------|---------|
| Model | DL-P2E55L | | |
| Light source | COB | | |
| Input voltage | 220-240VAC | | |
| Power | 8W | | |
| CRI | Ra > 90 | | |
| CCT | 2700K / 3000K / 4000K | | |
| Beam angle | 20° | 30° | 40° |
| Light efficiency* | 45 LM/W | 60 LM/W | 70 LM/W |
| Luminous flux* | 360 LM | 480 LM | 560 LM |

* Light efficiency & Luminous flux parameters based on 3000K Light source
 2700K Light efficiency & Luminous flux = 3000K * 0.95
 4000K Light efficiency & Luminous flux = 3000K * 1.08

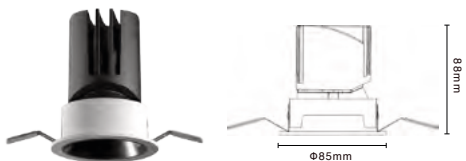


Dimming Method



1-10V DALI dimming

DL-P2E75L



Basic Parameters

| | |
|---------------------|--------------------------------|
| Material | ADC12 |
| Coating | Sandblasting |
| Reflector color | Bright black |
| Installation method | Recessed |
| Size | Ø 85x88mm |
| Opening size | Ø 75mm |
| Adjustable angle | Vertical 25° / horizontal 360° |

Luminaire Parameters

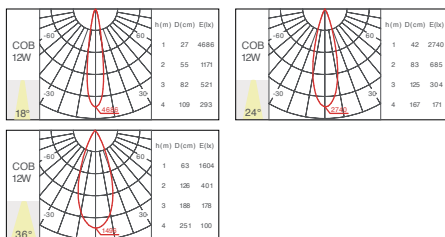
| | | | |
|-------------------|-----------------------|---------|---------|
| Model | DL-P2E75L | | |
| Light source | COB | | |
| Input voltage | 220-240VAC | | |
| Power | 12W | | |
| CRI | Ra > 90 | | |
| CCT | 2700K / 3000K / 4000K | | |
| Beam angle | 18° | 24° | 36° |
| Light efficiency* | 48 LM/W | 48 LM/W | 53 LM/W |
| Luminous flux* | 575 LM | 575 LM | 635 LM |

* Light efficiency & Luminous flux parameters based on 3000K Light source
 2700K Light efficiency & Luminous flux = 3000K * 0.95
 4000K Light efficiency & Luminous flux = 3000K * 1.05

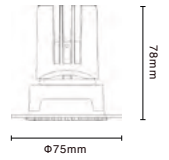
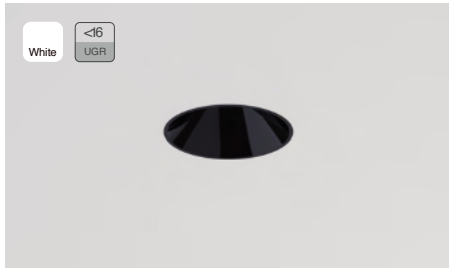
Dimming Method



1-10V DALI dimming



DL-P2R55L



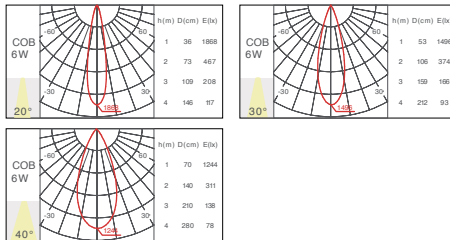
Basic Parameters

| | |
|---------------------|-------------------------------|
| Material | ADC12 |
| Coating | Sandblasting |
| Reflector color | Bright black |
| Installation method | Trimless recessed |
| Size | Φ 75x78mm |
| Opening size | Φ 55mm |
| Adjustable angle | Vertical 25°/ horizontal 360° |

Luminaire Parameters

| | | | |
|-------------------|-----------------------|---------|---------|
| Model | DL-P2R55L | | |
| Light source | COB | | |
| Input voltage | 220-240VAC | | |
| Power | 8W | | |
| CRI | Ra > 90 | | |
| CCT | 2700K / 3000K / 4000K | | |
| Beam angle | 20° | 30° | 40° |
| Light efficiency* | 48 LM/W | 48 LM/W | 53 LM/W |
| Luminous flux* | 575 LM | 575 LM | 635 LM |

* Light efficiency & Luminous flux parameters based on 3000K Light source
 2700K Light efficiency & Luminous flux = 3000K * 0.95
 4000K Light efficiency & Luminous flux = 3000K * 1.08



Dimming Method

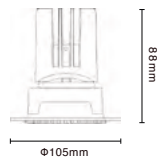
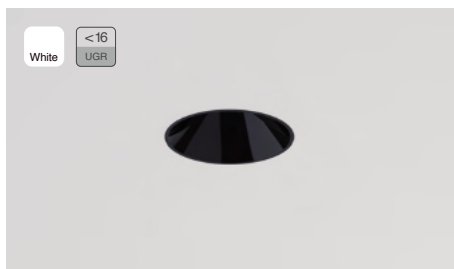


1-10V



DALI dimming

DL-P2R75L



Basic Parameters

| | |
|---------------------|--------------------------------|
| Material | ADC12 |
| Coating | Sandblasting |
| Reflector color | Bright black |
| Installation method | Trimless recessed |
| Size | Φ 105x88mm |
| Opening size | Φ 75mm |
| Adjustable angle | Vertical 25° / horizontal 360° |

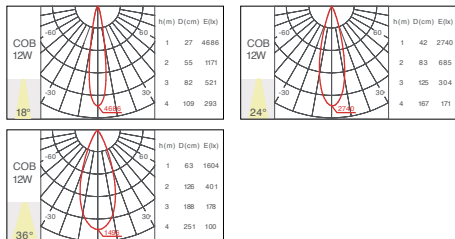
Dimming Method

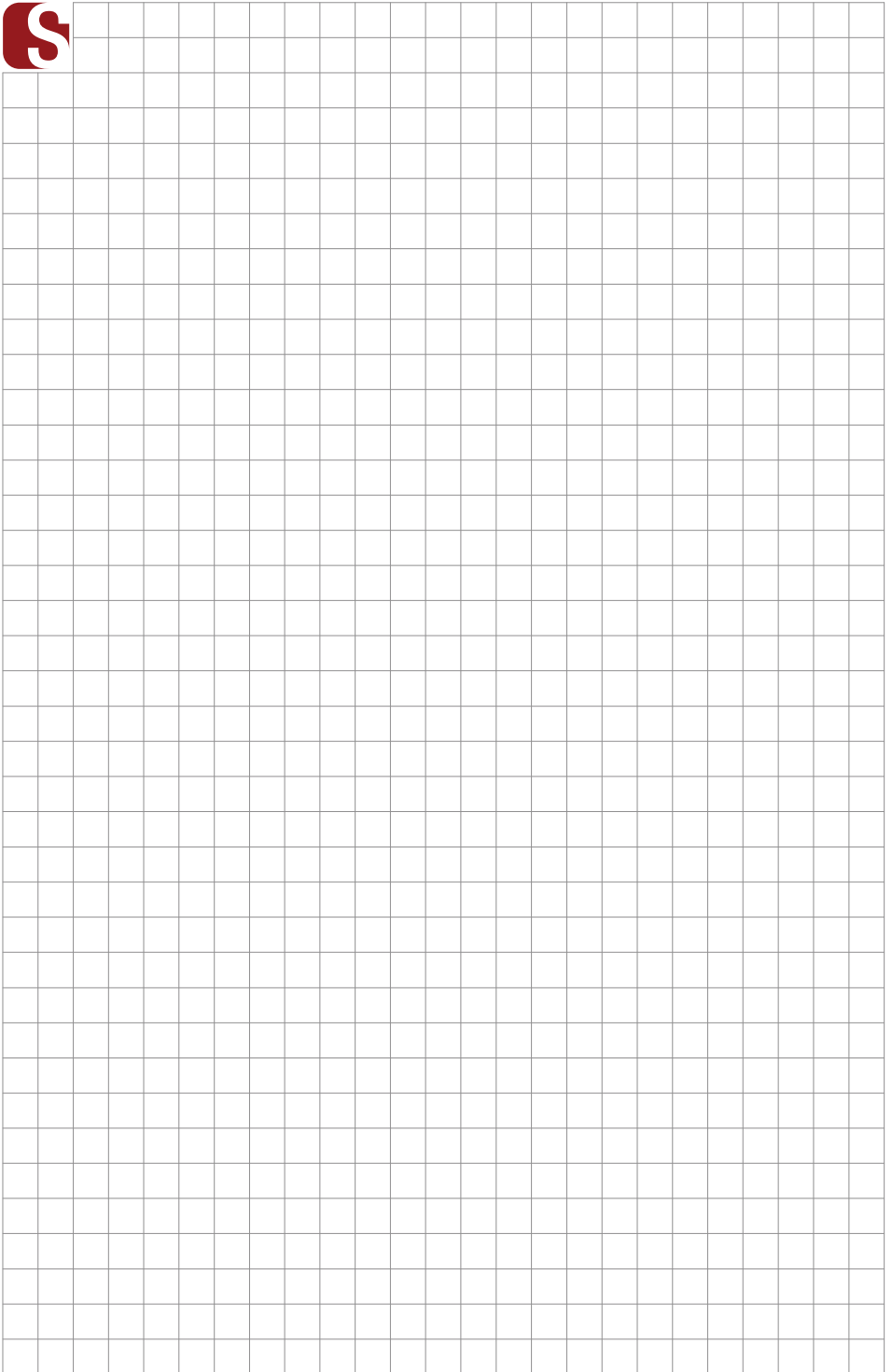


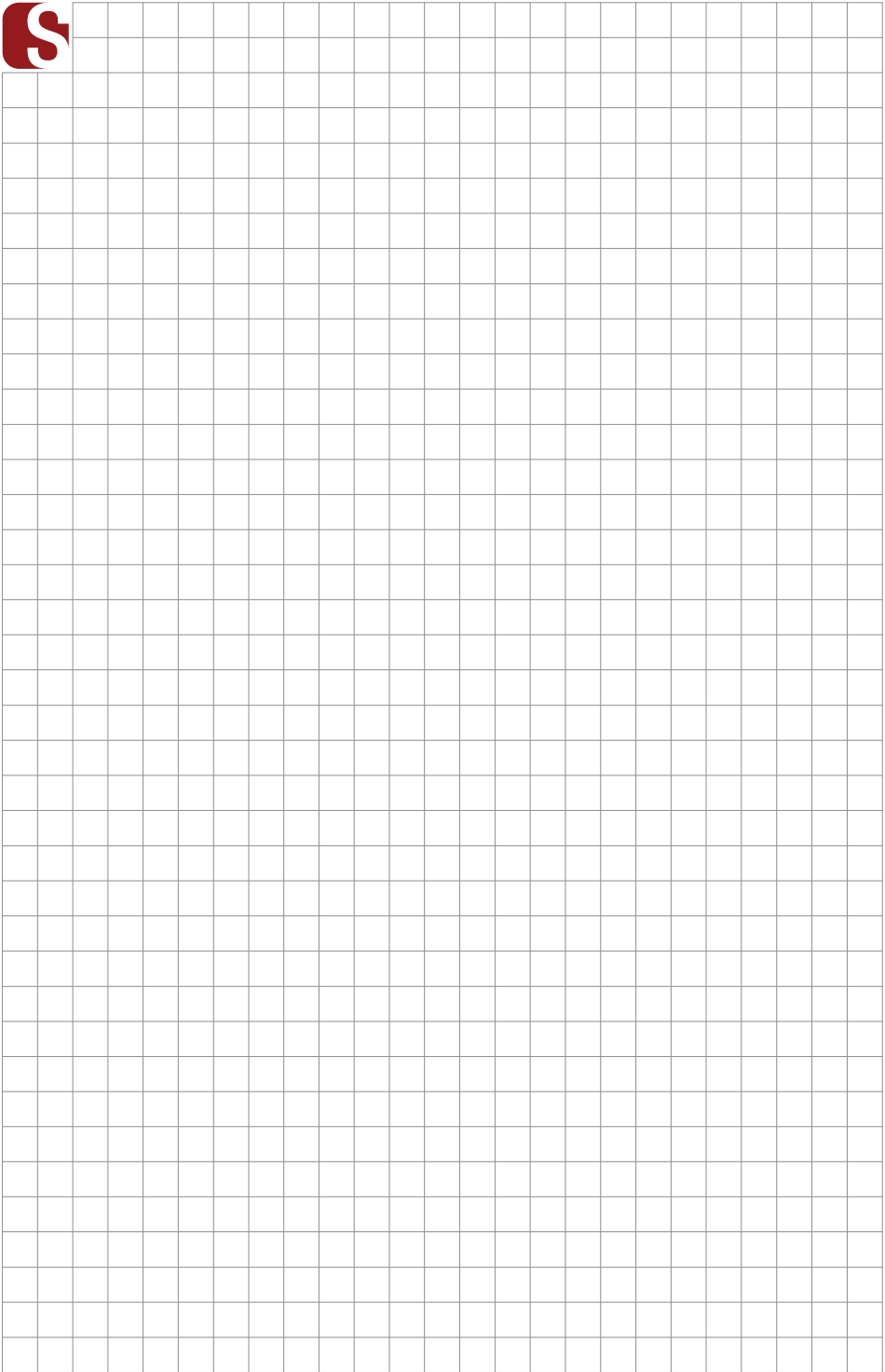
Luminaire Parameters

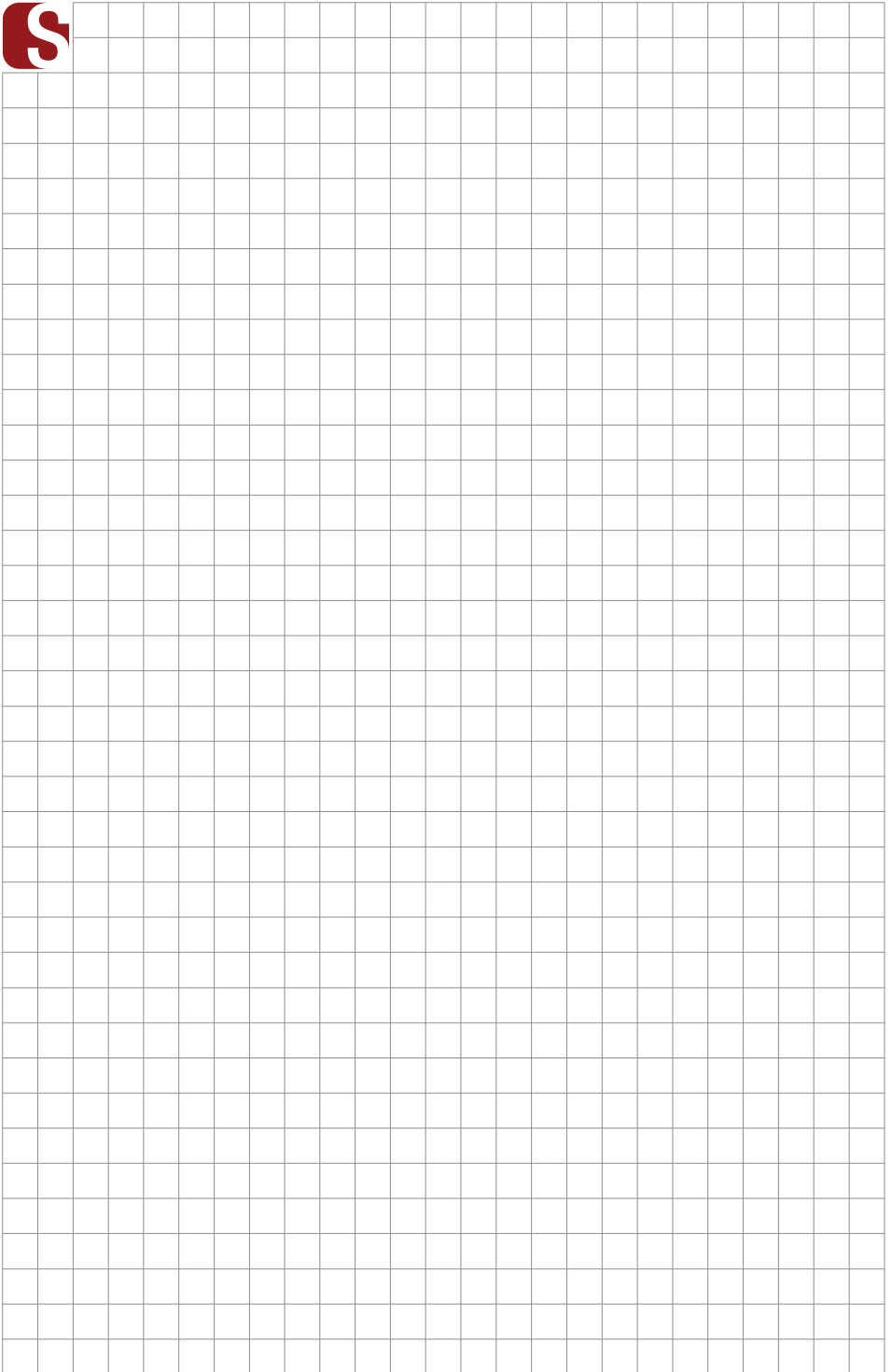
| | | | |
|-------------------|-----------------------|---------|---------|
| Model | DL-P2R75L | | |
| Light source | COB | | |
| Input voltage | 220-240VAC | | |
| Power | 12W | | |
| CRI | Ra>90 | | |
| CCT | 2700K / 3000K / 4000K | | |
| Beam angle | 18° | 24° | 36° |
| Light efficiency* | 48 LM/W | 48 LM/W | 53 LM/W |
| Luminous flux* | 575 LM | 575 LM | 635 LM |

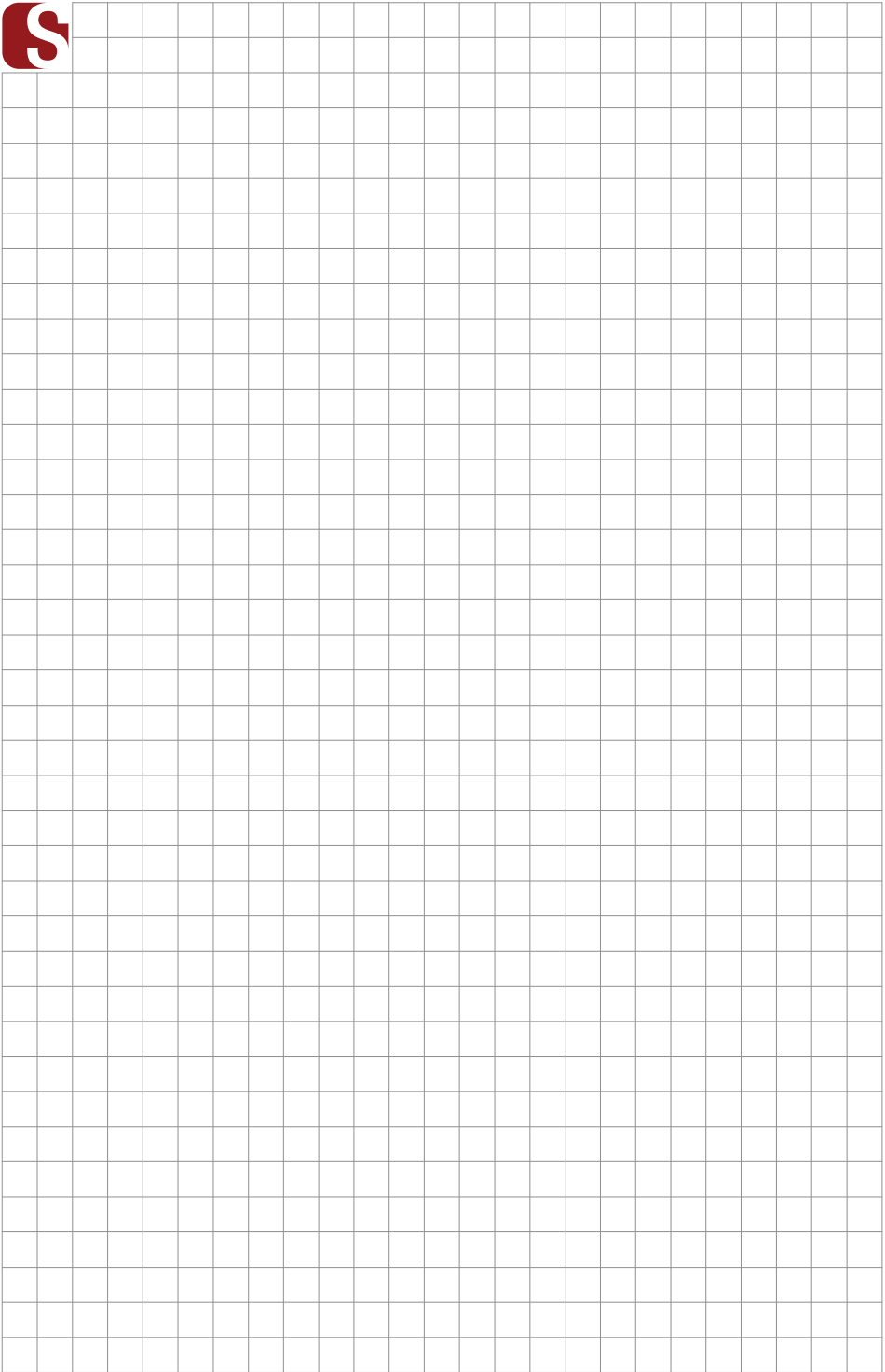
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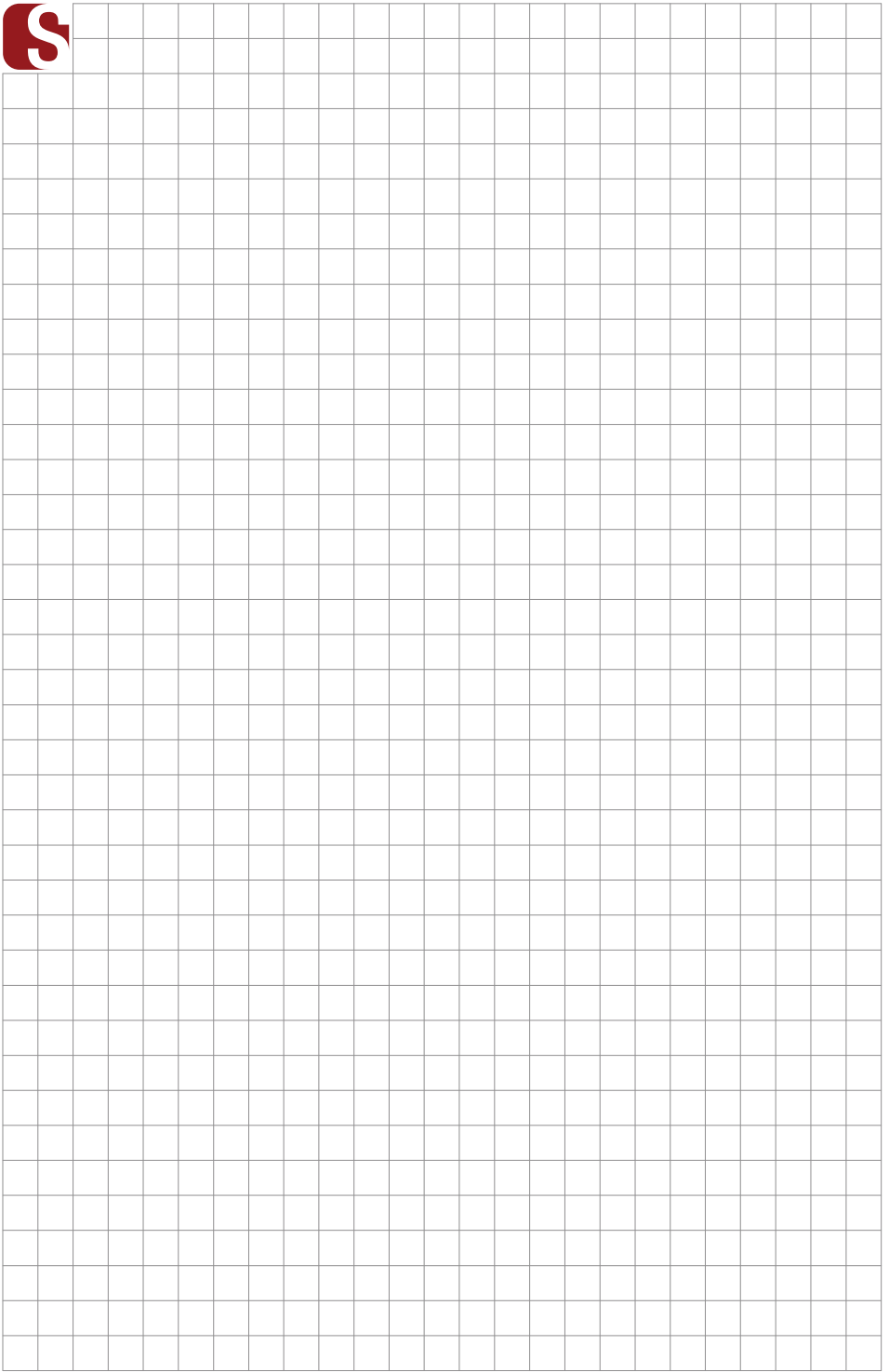


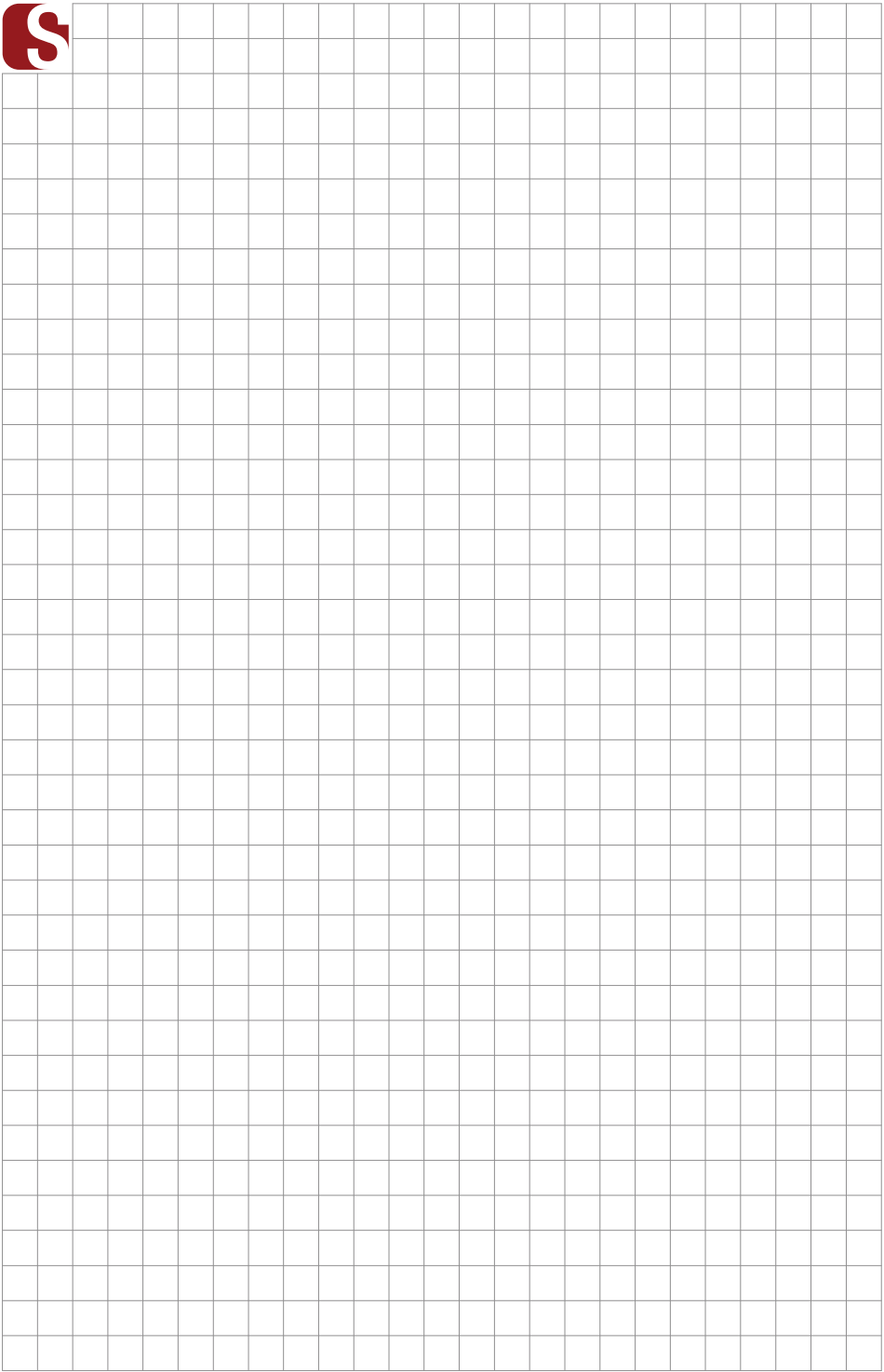


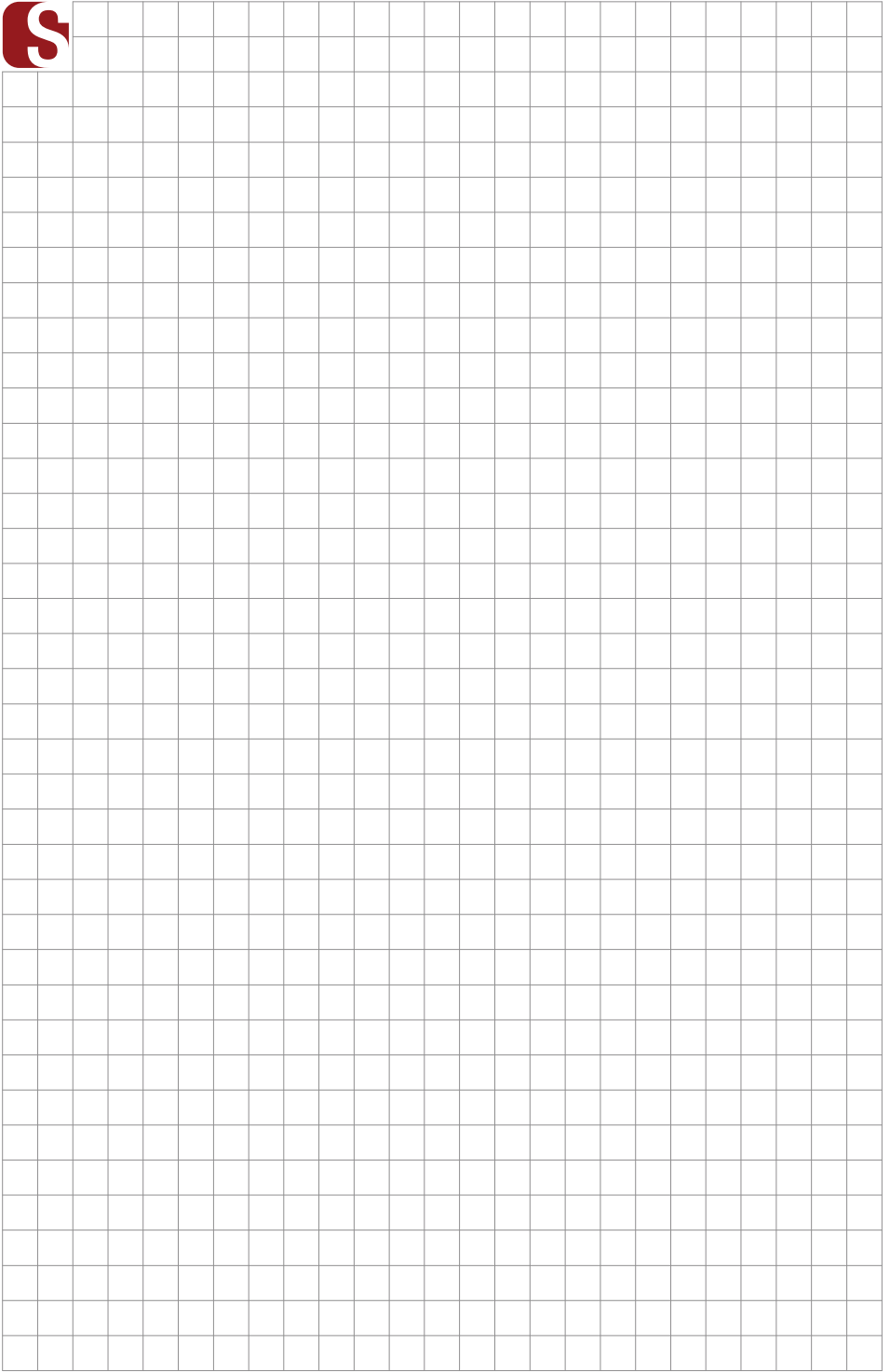


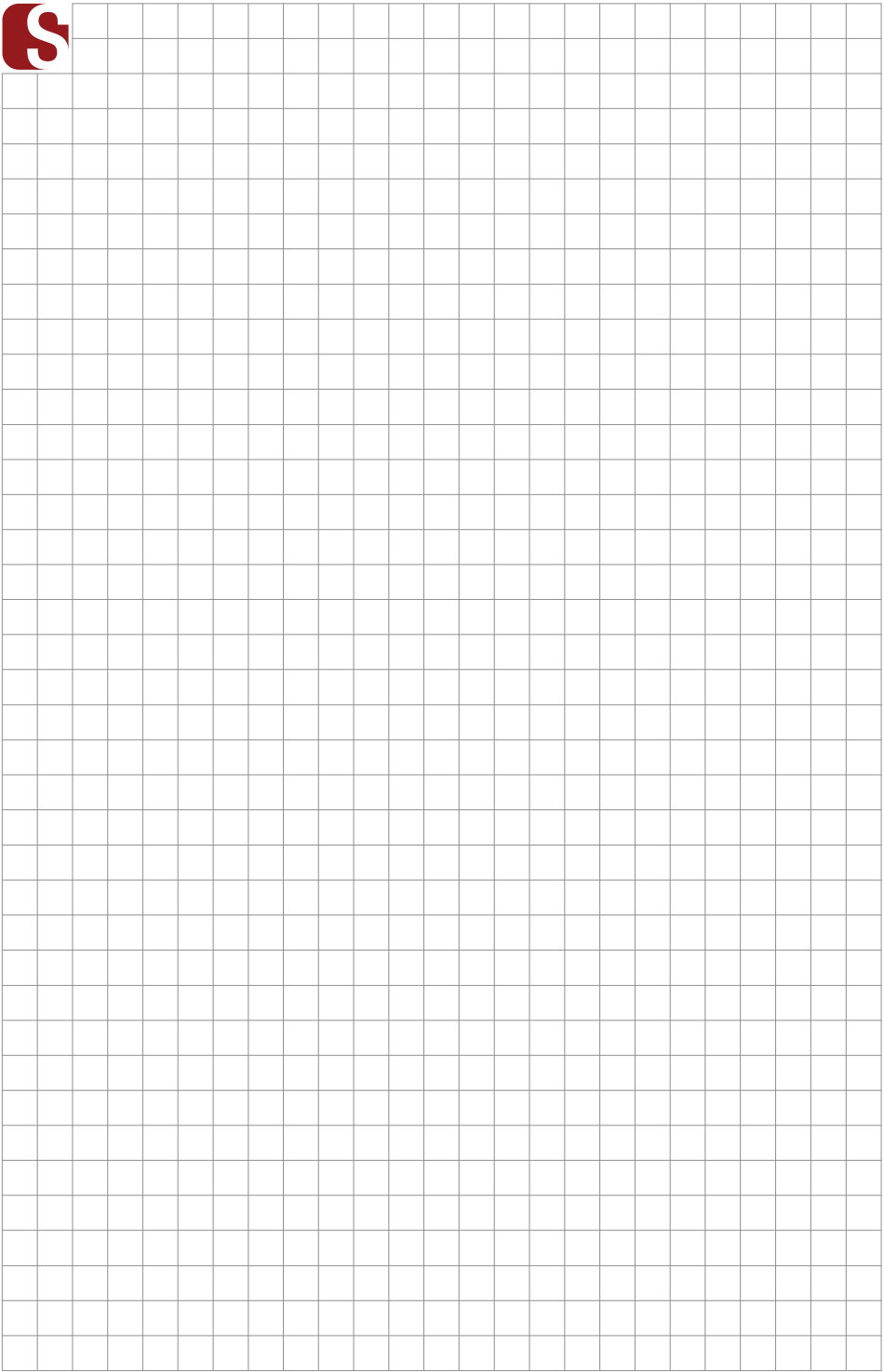














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