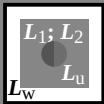


$$L / \Delta L = L / |L_2 - L_1| \text{ Schwellen}$$

0,1s & 25s



L_u
[cd/m²]

25s

— 10^0
— 10^1
- - 10^2
— 10^3
— 10^4
0,1s

$x = \log L$

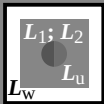
0-003130-L0

0-003130-F0

MG091-40, B4_27

$$L / \Delta L = L / |L_2 - L_1| \text{ Schwellen}$$

0,1s & 25s



L_u
[cd/m²]

25s

— 10^0
— 10^1
- - 10^2
— 10^3
— 10^4
0,1s

$x = \log L$

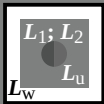
0-013130-L0

0-013130-F0

MG091-41, B4_27

$$L / \Delta L = L / |L_2 - L_1| \text{ Schwellen}$$

0,1s & 25s



L_u
[cd/m²]

25s

— 10^0
— 10^1
- - 10^2
— 10^3
— 10^4
0,1s

$x = \log L$

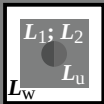
0-103130-L0

0-103130-F0

MG091-42, B4_27

$$L / \Delta L = L / |L_2 - L_1| \text{ Schwellen}$$

0,1s & 25s



L_u
[cd/m²]

25s

— 10^0
— 10^1
- - 10^2
— 10^3
— 10^4
0,1s

$x = \log L$

0-113130-L0

0-113130-F0

MG091-43, B4_27