



MILA



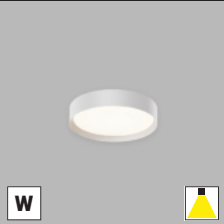





MILA








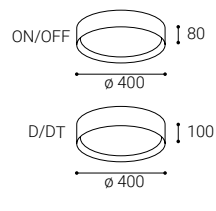
# MILA

## MILA 40

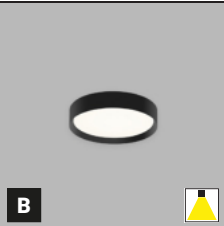
|  | #         | W  | K              | lm   |           |
|--|-----------|----|----------------|------|-----------|
|  | 1272071   | 30 | 2700/3000/4000 | 2010 | -         |
|  | 1272071DT | 30 | 2700/3000/4000 | 2010 | TRIAC     |
|  | 1272071D  | 30 | 2700/3000/4000 | 2010 | DALI/PUSH |






 < 10 m<sup>2</sup>












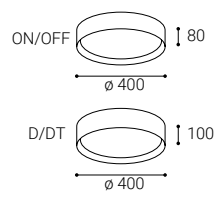


## MILA 40

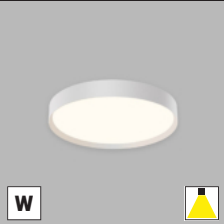
|  | #         | W  | K              | lm   |           |
|--|-----------|----|----------------|------|-----------|
|  | 1272073   | 30 | 2700/3000/4000 | 2010 | -         |
|  | 1272073DT | 30 | 2700/3000/4000 | 2010 | TRIAC     |
|  | 1272073D  | 30 | 2700/3000/4000 | 2010 | DALI/PUSH |






 < 10 m<sup>2</sup>












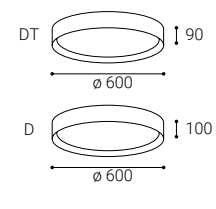


## MILA 60

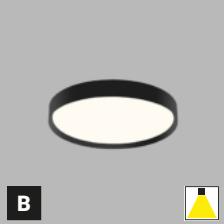
|   | #         | W  | K              | lm   |           |
|---|-----------|----|----------------|------|-----------|
|  | 1272171DT | 60 | 2700/3000/4000 | 4000 | TRIAC     |
|   | 1272171D  | 60 | 2700/3000/4000 | 4000 | DALI/PUSH |






 < 20 m<sup>2</sup>



## MILA 60

|  | #         | W  | K              | lm   |           |
|--|-----------|----|----------------|------|-----------|
|  | 1272173DT | 60 | 2700/3000/4000 | 4000 | TRIAC     |
|  | 1272173D  | 60 | 2700/3000/4000 | 4000 | DALI/PUSH |



 < 20 m<sup>2</sup>

