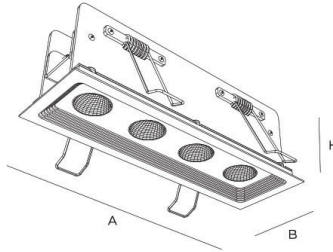
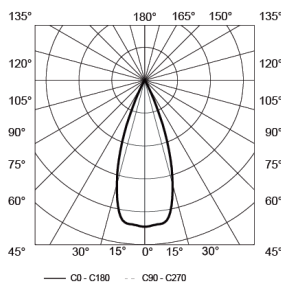


## MICRO MD 4 35dg/840 HE



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
1515151	LED	180/58/60	172/50/60	0.40	900	35°	9.2



CCT

4000 K

CRI

UGR

>80

<6

LED Service life

50000h L80B10 /SCDM3

**GENERAL** Minimal dimensions and supreme visual comfort together with high optical and energy efficiency make this recessed linear downlighter ideal for accent illumination.

**OPTICS** Linear multispot downlighter reflectors with complex surfaces geometry of micro facets allow precise shaping of light beam. Angles of direct light beam and light reflected from reflector are almost perfectly aligned, providing sharp cut off for full visual comfort.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables integration into lighting management systems.

**HOUSING** Housing is made of aluminium with visible frame. Finish: epoxy polyester powder coating. Fine structured texture. Standard colours: white, gray, black, other colours available upon request.

**APPLICATION** Applicable to all types of suspended ceilings that can be cut through.

**ADDITIONAL** Dynamic White and other light colour temperatures available upon request.

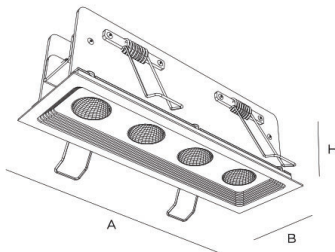


\*\* Add '-5' on ordering code for DALI control gear or

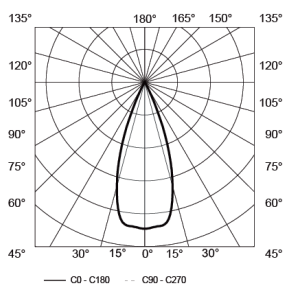
\*\* Add '-4' on ordering code for 1-10V control gear

\* Luminaire luminous flux and connected electrical load - initial tolerance of  $\pm 10\%$  (at ambient temperature of 25°C)

## MICRO MD 4 35dg/840 HO



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
1515156	LED	180/58/60	172/50/60	0.40	1399	35°	16.0



CCT

4000 K

CRI

UGR

>80

<6

LED Service life

50000h L80B10 /SCDM3

**GENERAL** Minimal dimensions and supreme visual comfort together with high optical and energy efficiency make this recessed linear downlighter ideal for accent illumination.

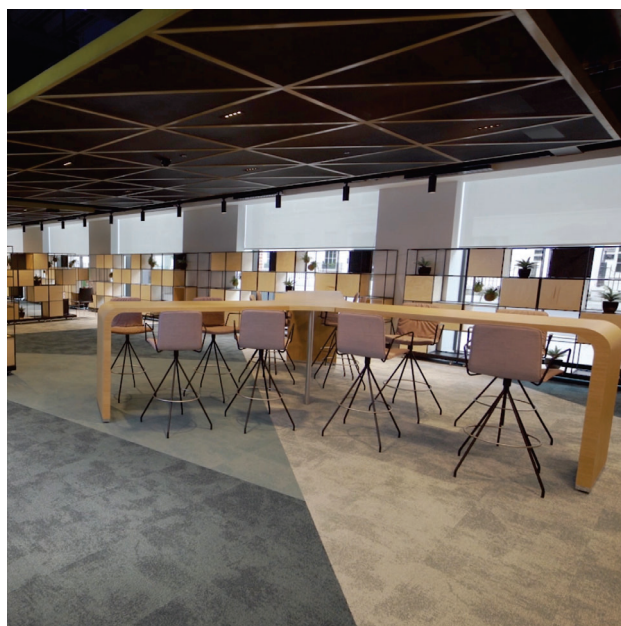
**OPTICS** Linear multispot downlighter reflectors with complex surfaces geometry of micro facets allow precise shaping of light beam. Angles of direct light beam and light reflected from reflector are almost perfectly aligned, providing sharp cut off for full visual comfort.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables integration into lighting management systems.

**HOUSING** Housing is made of aluminium with visible frame. Finish: epoxy polyester powder coating. Fine structured texture. Standard colours: white, gray, black, other colours available upon request.

**APPLICATION** Applicable to all types of suspended ceilings that can be cut through.

**ADDITIONAL** Dynamic White and other light colour temperatures available upon request.

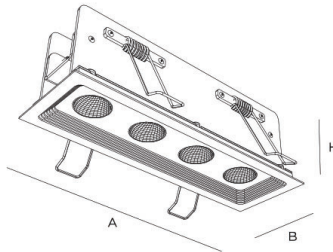


\*\* Add '-5' on ordering code for DALI control gear or

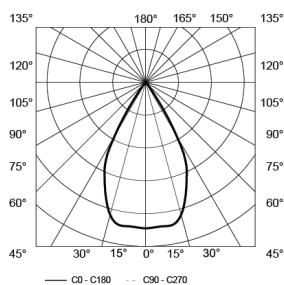
\*\* Add '-4' on ordering code for 1-10V control gear

\* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C)

## MICRO MD 4 55dg/840 HE



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
1515152	LED	180/58/60	172/50/60	0.40	963	55°	9.2



CCT	
4000 K	
CRI	UGR
>80	<16
LED Service life	
50000h L80B10 /SCDM3	

**GENERAL** Minimal dimensions and supreme visual comfort together with high optical and energy efficiency make this recessed linear downlighter ideal for accent illumination.

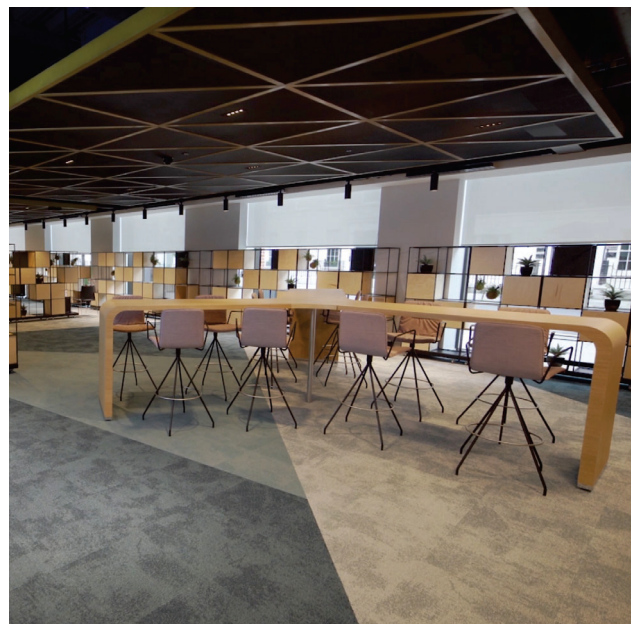
**OPTICS** Linear multispot downlighter reflectors with complex surfaces geometry of micro facets allow precise shaping of light beam. Angles of direct light beam and light reflected from reflector are almost perfectly aligned, providing sharp cut off for full visual comfort.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables integration into lighting management systems.

**HOUSING** Housing is made of aluminium with visible frame. Finish: epoxy polyester powder coating. Fine structured texture. Standard colours: white, gray, black, other colours available upon request.

**APPLICATION** Applicable to all types of suspended ceilings that can be cut through.

**ADDITIONAL** Dynamic White and other light colour temperatures available upon request.

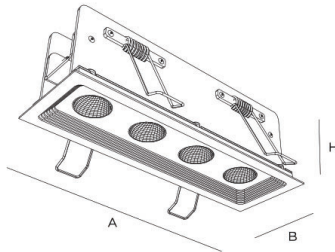


\*\* Add '-5' on ordering code for DALI control gear or

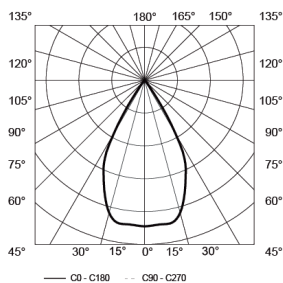
\*\* Add '-4' on ordering code for 1-10V control gear

\* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C)

## MICRO MD 4 55dg/840 HO



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
1515157	LED	180/58/60	172/50/60	0.40	1499	55°	16.0



CCT

4000 K

CRI

UGR

>80

<19

LED Service life

50000h L80B10 /SCDM3

**GENERAL** Minimal dimensions and supreme visual comfort together with high optical and energy efficiency make this recessed linear downlighter ideal for accent illumination.

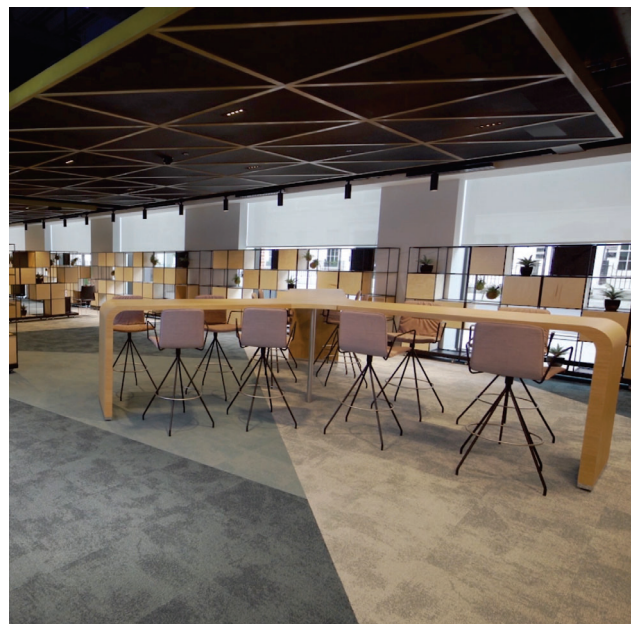
**OPTICS** Linear multispot downlighter reflectors with complex surfaces geometry of micro facets allow precise shaping of light beam. Angles of direct light beam and light reflected from reflector are almost perfectly aligned, providing sharp cut off for full visual comfort.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables integration into lighting management systems.

**HOUSING** Housing is made of aluminium with visible frame. Finish: epoxy polyester powder coating. Fine structured texture. Standard colours: white, gray, black, other colours available upon request.

**APPLICATION** Applicable to all types of suspended ceilings that can be cut through.

**ADDITIONAL** Dynamic White and other light colour temperatures available upon request.

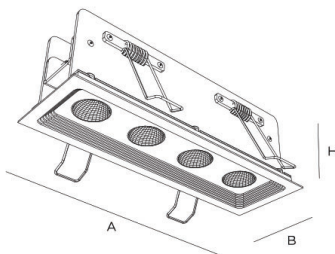


\*\* Add '-5' on ordering code for DALI control gear or

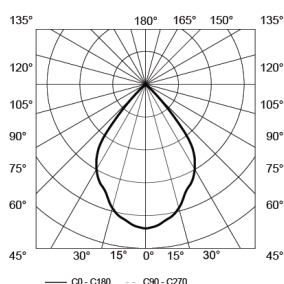
\*\* Add '-4' on ordering code for 1-10V control gear

\* Luminaire luminous flux and connected electrical load - initial tolerance of  $\pm 10\%$  (at ambient temperature of 25°C)

## MICRO MD 4 75dg/840 HE



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
1515153	LED	180/58/60	172/50/60	0.40	1000	75°	9.2



CCT

4000 K

CRI

UGR

>80

<22

LED Service life

50000h L80B10 /SCDM3

**GENERAL** Minimal dimensions and supreme visual comfort together with high optical and energy efficiency make this recessed linear downlighter ideal for accent illumination.

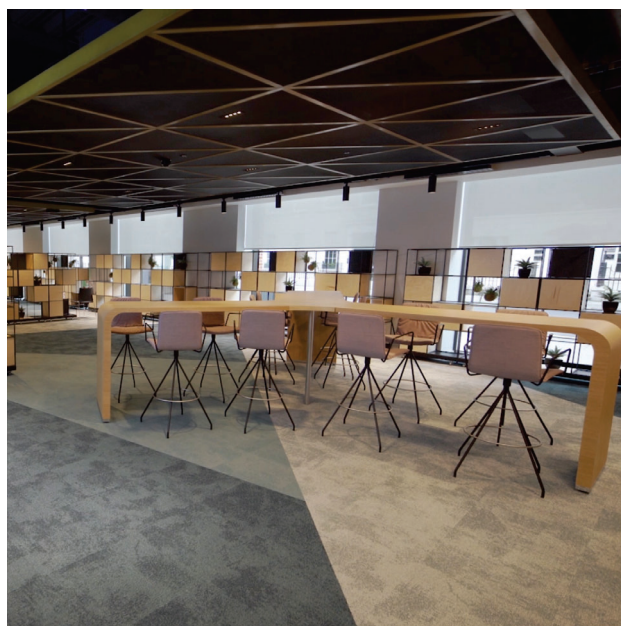
**OPTICS** Linear multispot downlighter reflectors with complex surfaces geometry of micro facets allow precise shaping of light beam. Angles of direct light beam and light reflected from reflector are almost perfectly aligned, providing sharp cut off for full visual comfort.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables integration into lighting management systems.

**HOUSING** Housing is made of aluminium with visible frame. Finish: epoxy polyester powder coating. Fine structured texture. Standard colours: white, gray, black, other colours available upon request.

**APPLICATION** Applicable to all types of suspended ceilings that can be cut through.

**ADDITIONAL** Dynamic White and other light colour temperatures available upon request.

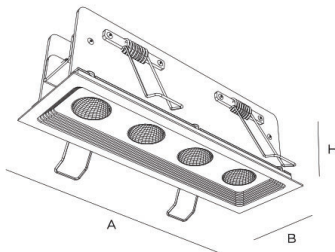


\*\* Add '-5' on ordering code for DALI control gear or

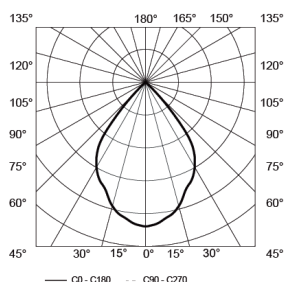
\*\* Add '-4' on ordering code for 1-10V control gear

\* Luminaire luminous flux and connected electrical load - initial tolerance of  $\pm 10\%$  (at ambient temperature of 25°C)

## MICRO MD 4 75dg/840 HO



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
1515158	LED	180/58/60	172/50/60	0.40	1556	75°	16.0



CCT

4000 K

CRI

UGR

>80

<25

LED Service life

50000h L80B10 /SCDM3

**GENERAL** Minimal dimensions and supreme visual comfort together with high optical and energy efficiency make this recessed linear downlighter ideal for accent illumination.

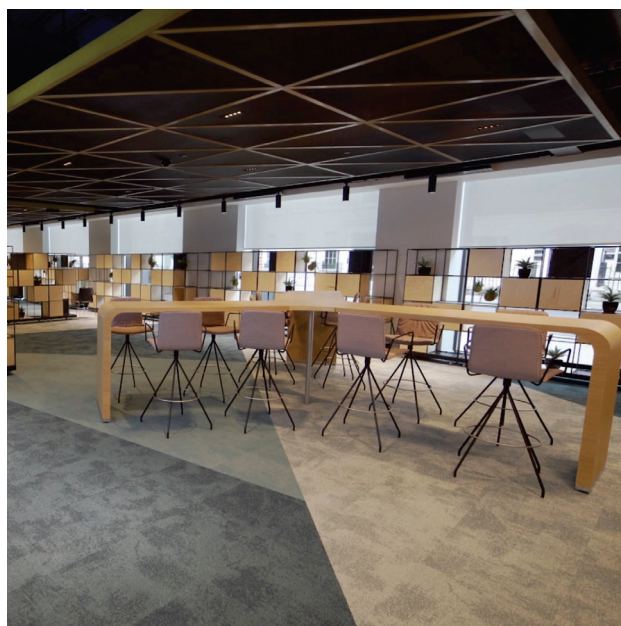
**OPTICS** Linear multispot downlighter reflectors with complex surfaces geometry of micro facets allow precise shaping of light beam. Angles of direct light beam and light reflected from reflector are almost perfectly aligned, providing sharp cut off for full visual comfort.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables integration into lighting management systems.

**HOUSING** Housing is made of aluminium with visible frame. Finish: epoxy polyester powder coating. Fine structured texture. Standard colours: white, gray, black, other colours available upon request.

**APPLICATION** Applicable to all types of suspended ceilings that can be cut through.

**ADDITIONAL** Dynamic White and other light colour temperatures available upon request.



\*\* Add '-5' on ordering code for DALI control gear or

\*\* Add '-4' on ordering code for 1-10V control gear

\* Luminaire luminous flux and connected electrical load - initial tolerance of  $\pm 10\%$  (at ambient temperature of 25°C)