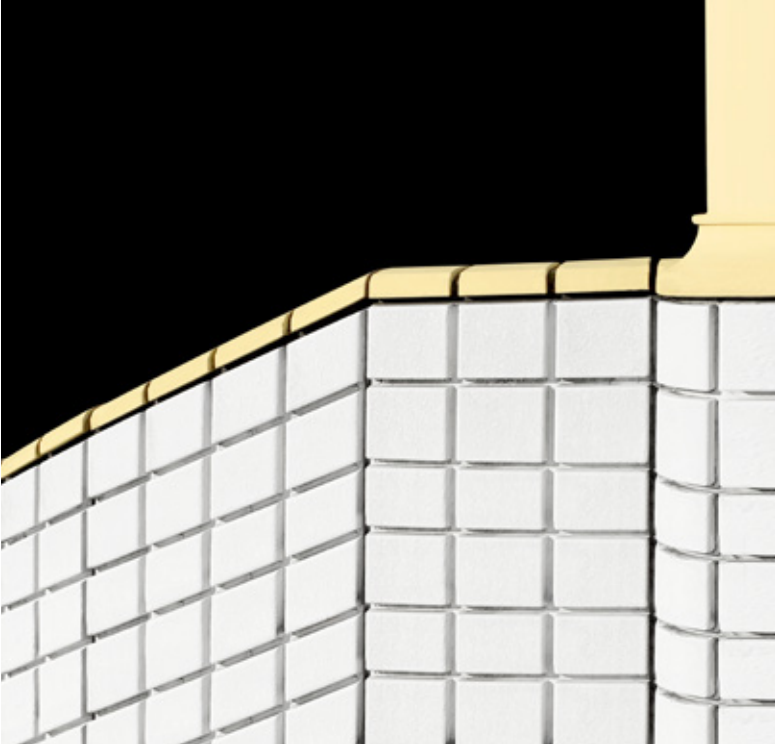


muse

diomede



**muse**

**multi use**

**outdoor**

**authentic italian product**

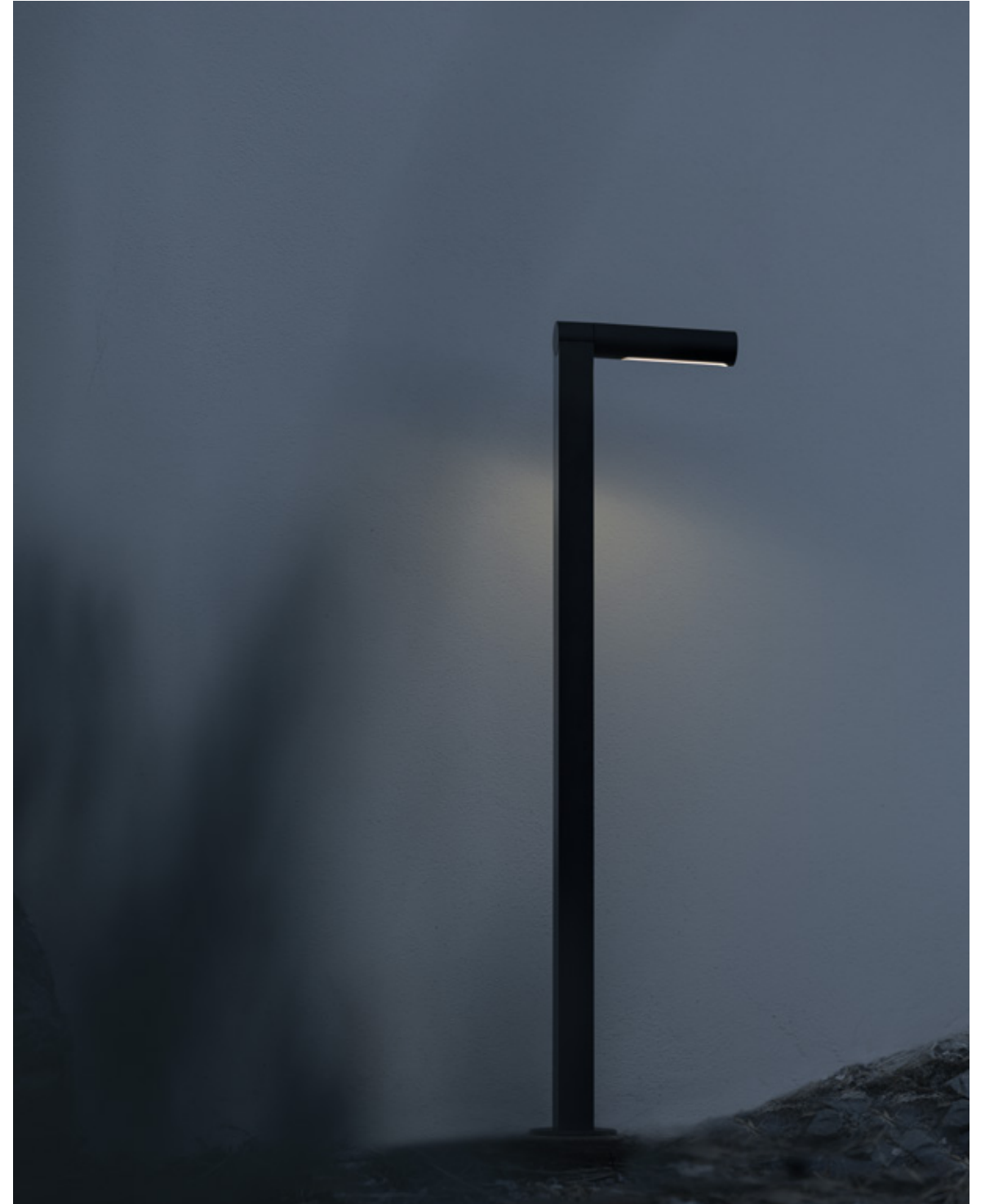
**diomedea**

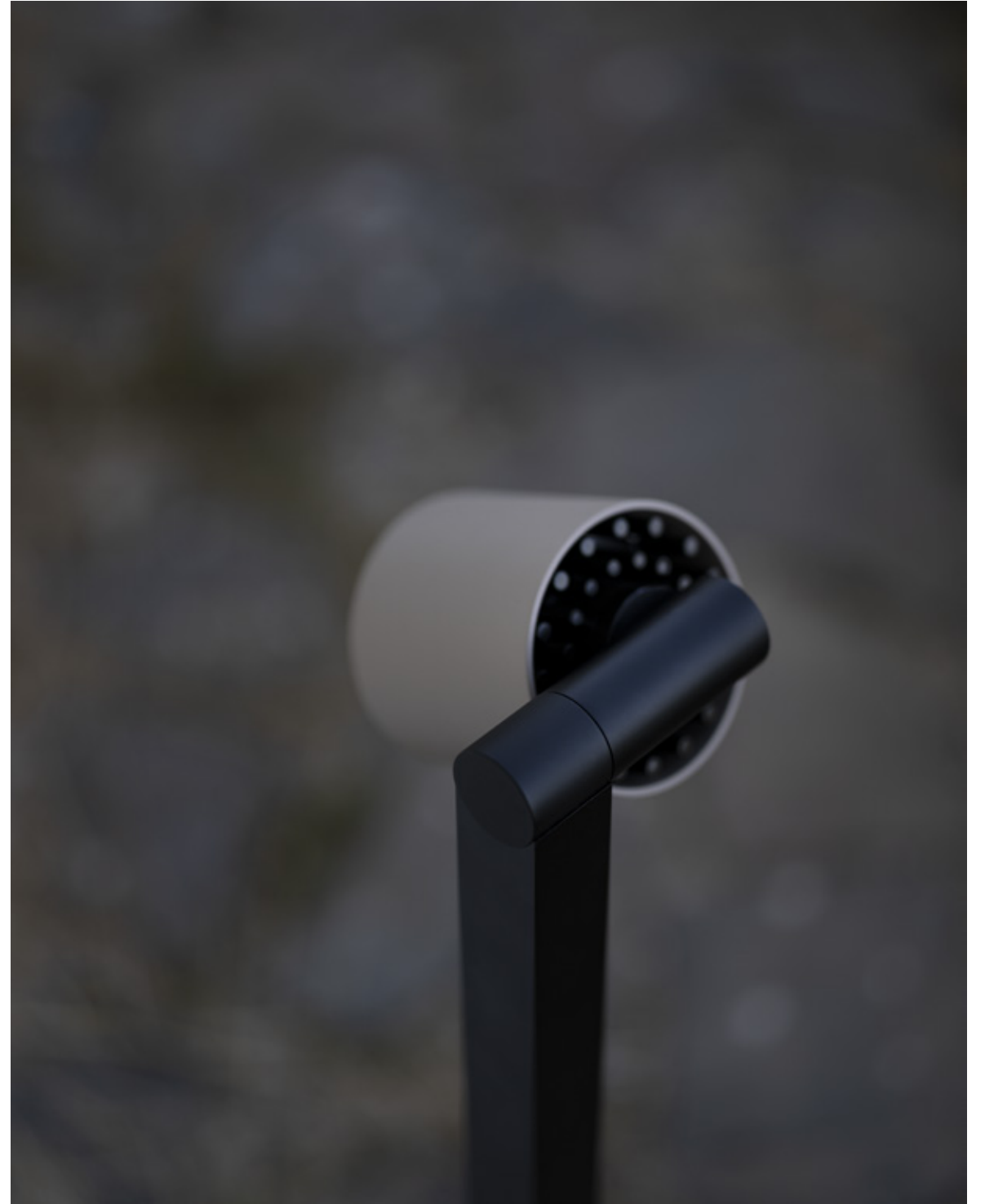


Muse is a module (lamp) crafted to adapt to any space.  
It is a prism that irradiates with its light anything it encounters.  
Through its different shapes Muse adapts itself to the world that surrounds it, by changing its form and letting itself be modelled by the human touch.  
It transforms itself like a moving sculpture, a free and potentially infinite object, always changing in space and time.  
Its light brings a new rhythm to things, it spins the world as in a light dance.  
Muse lets illumination explore multiple possibilities like a magnet attracting the future, like a key for alternative universes of light.

**bollard**













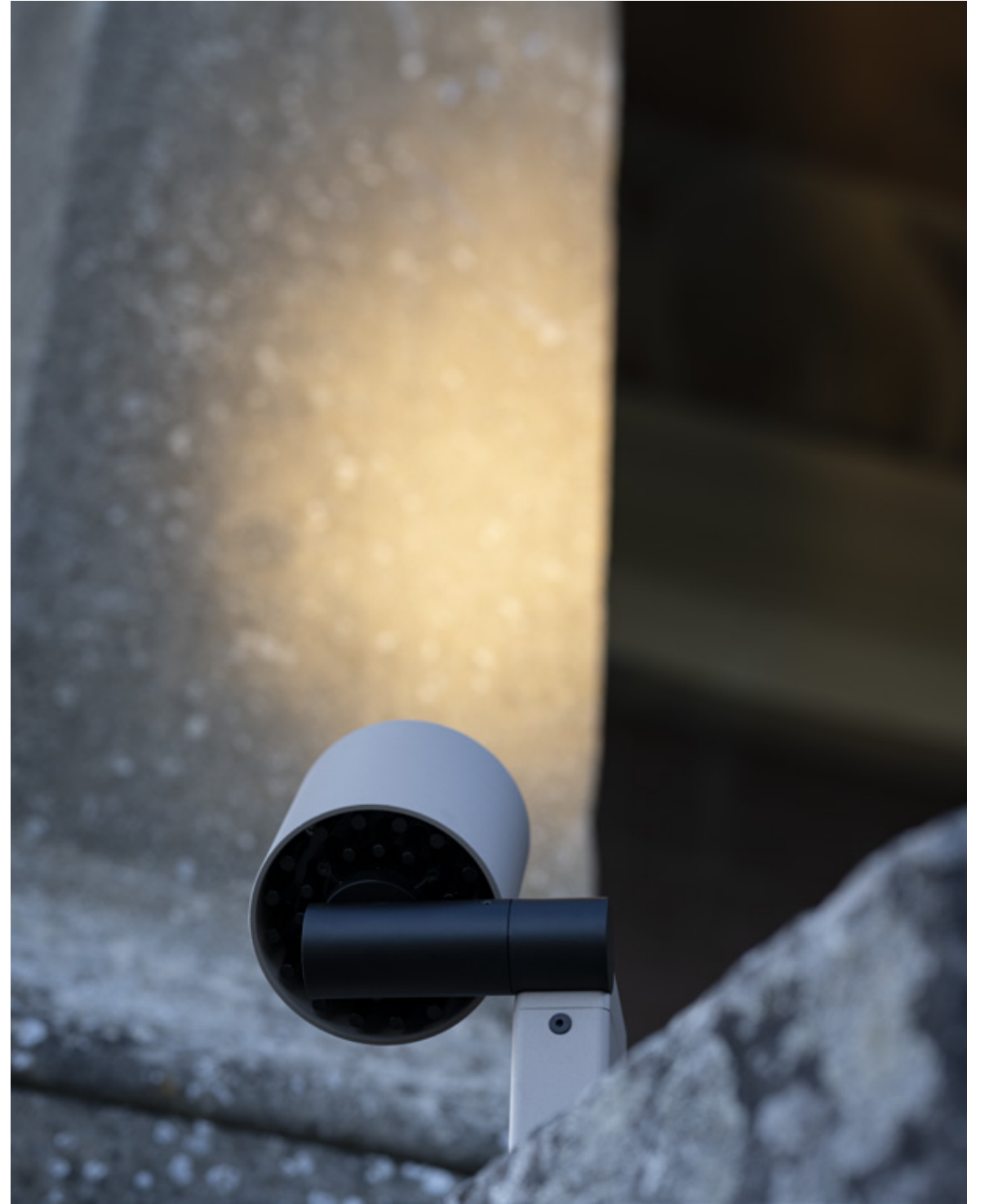




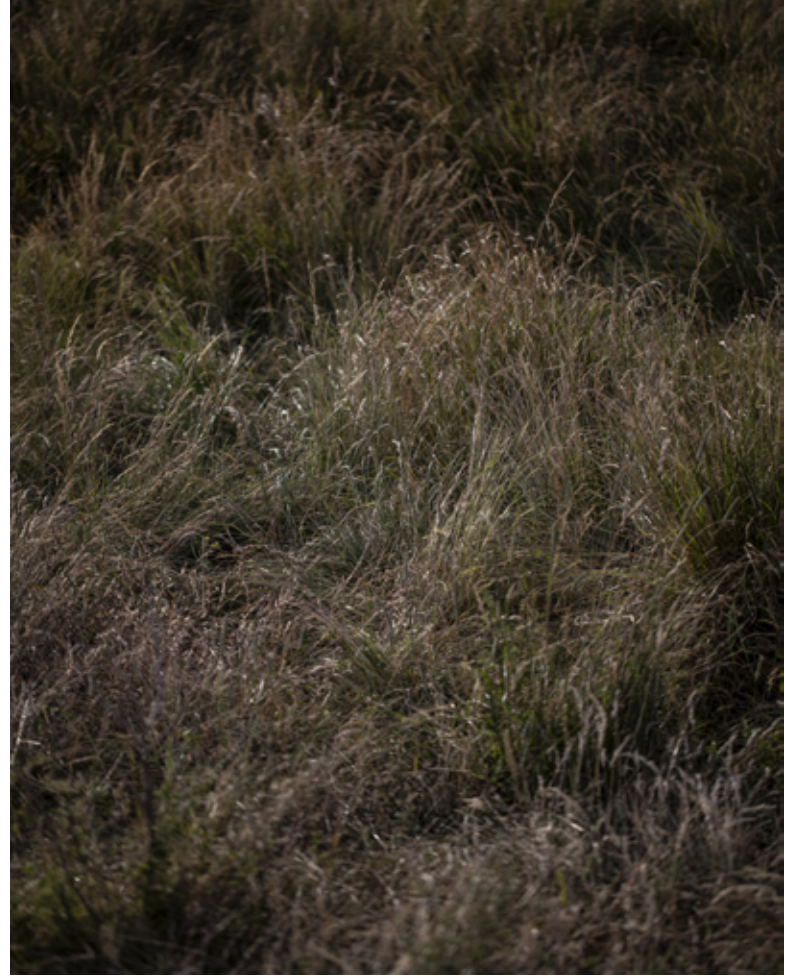
box









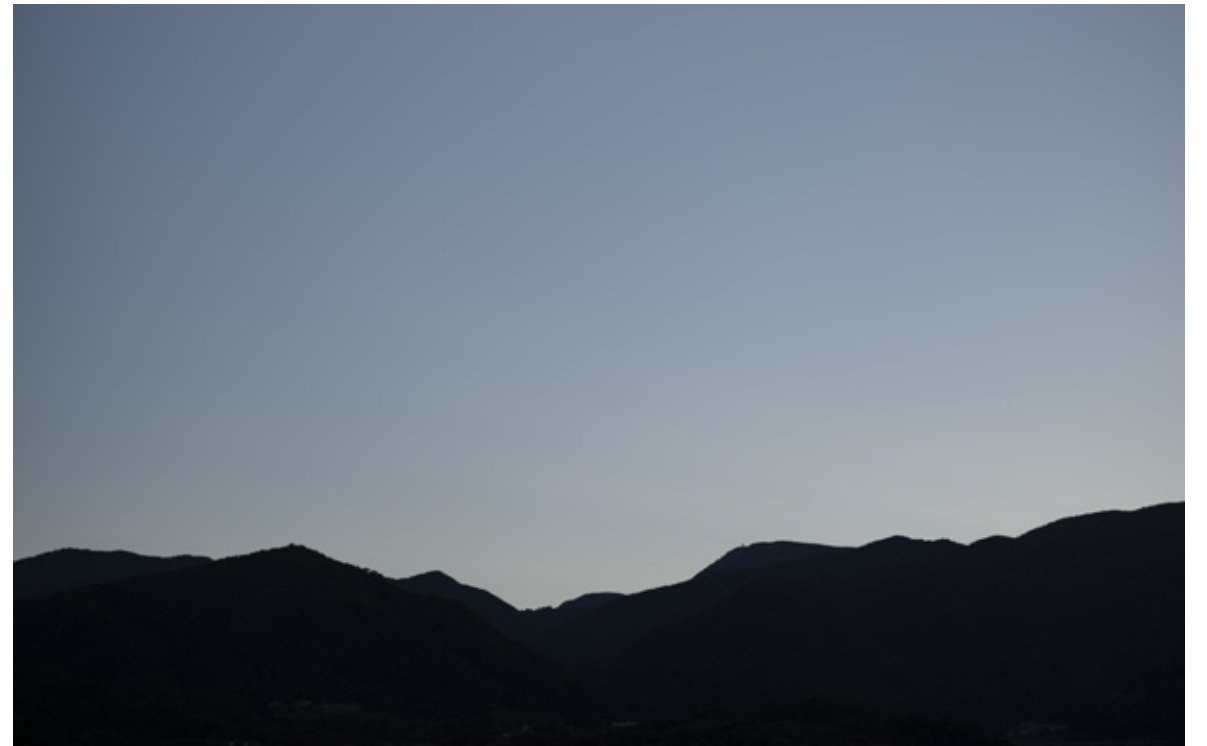




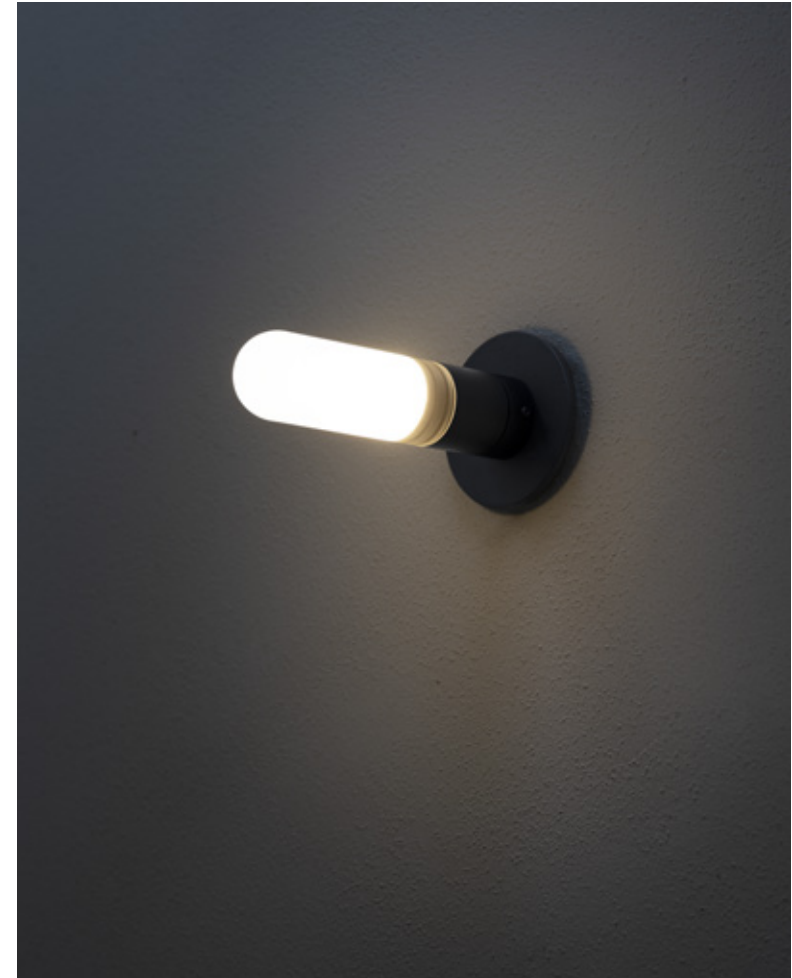








wall/funis







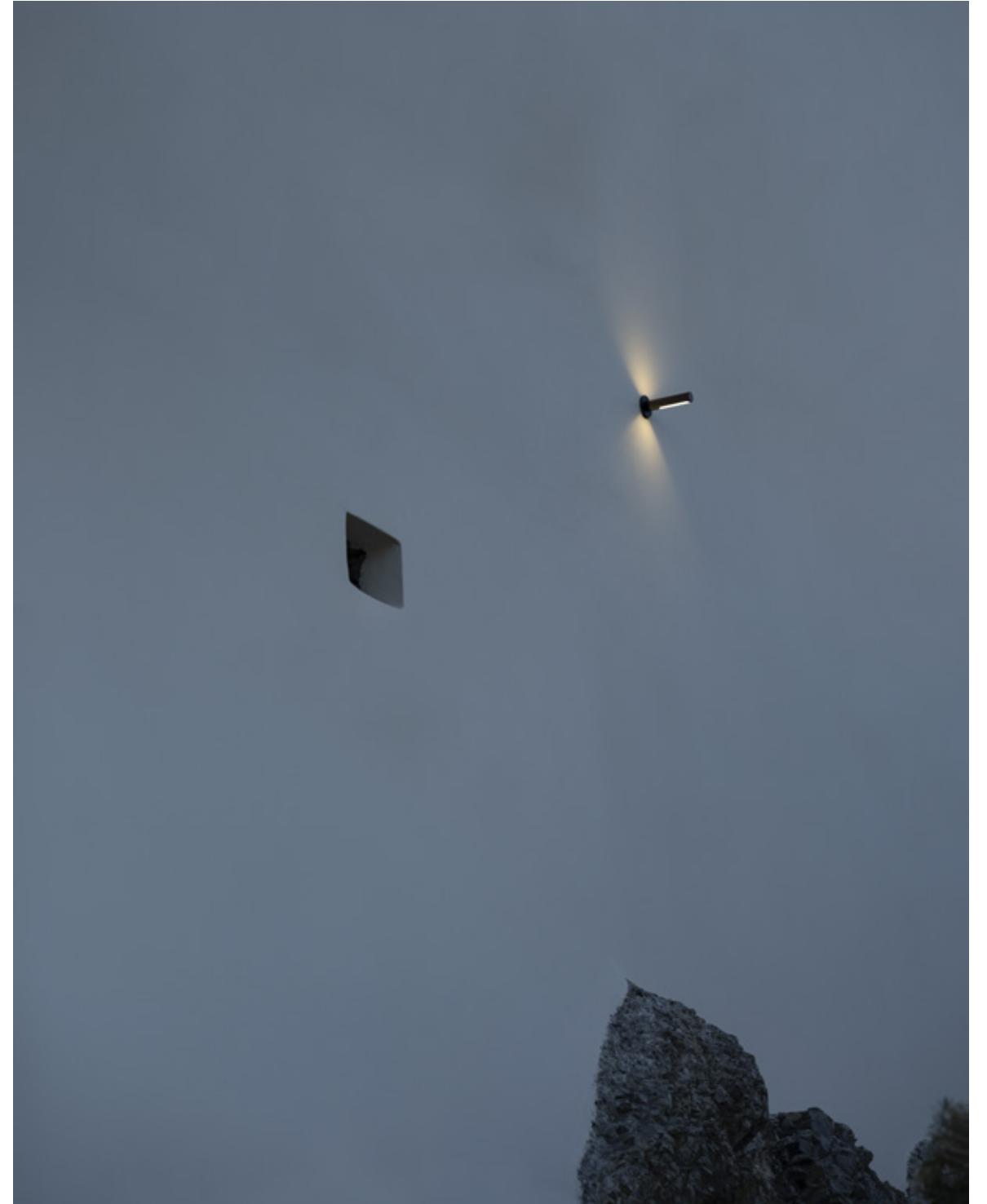






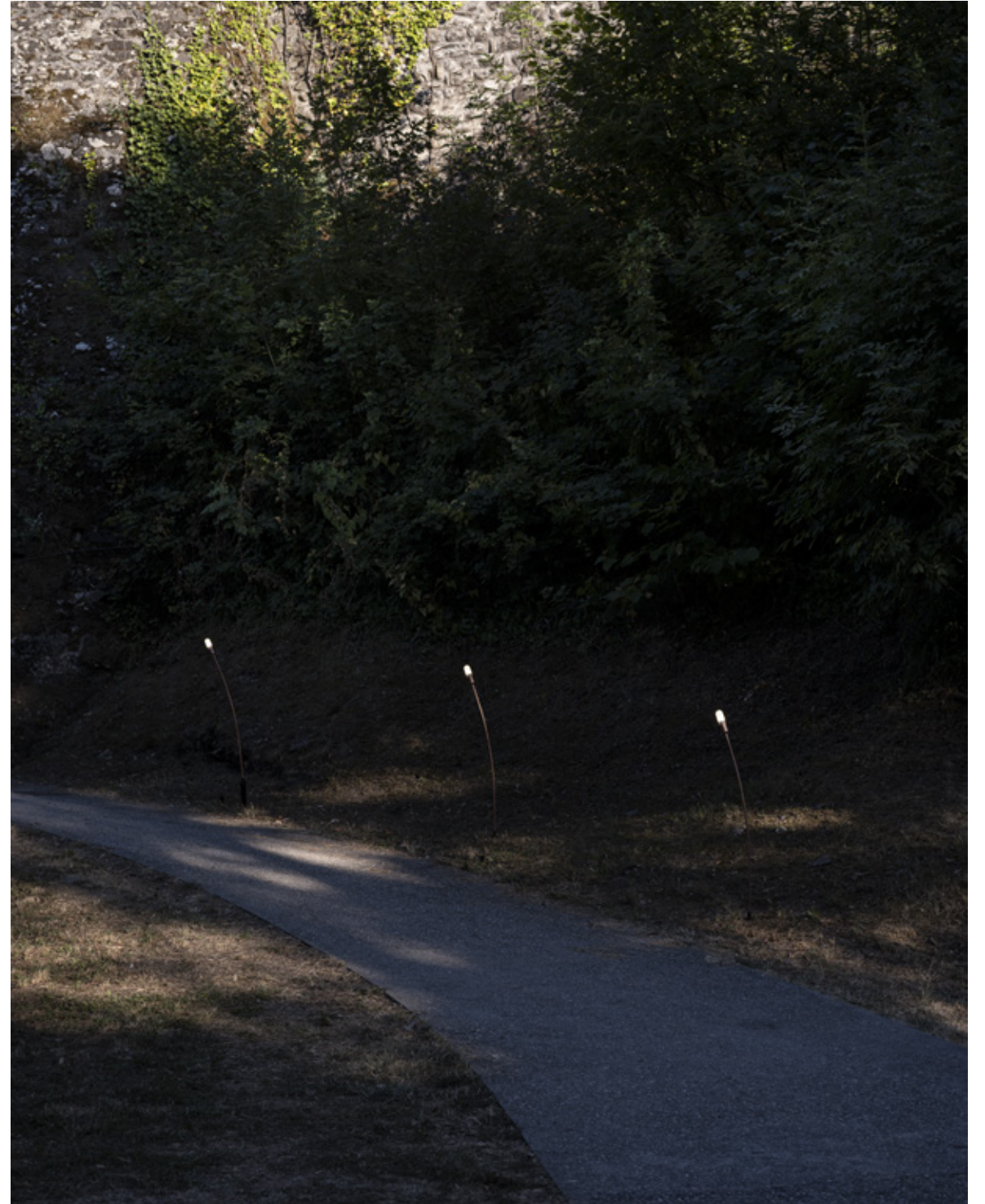






decò copper











decò bend-shape and stem

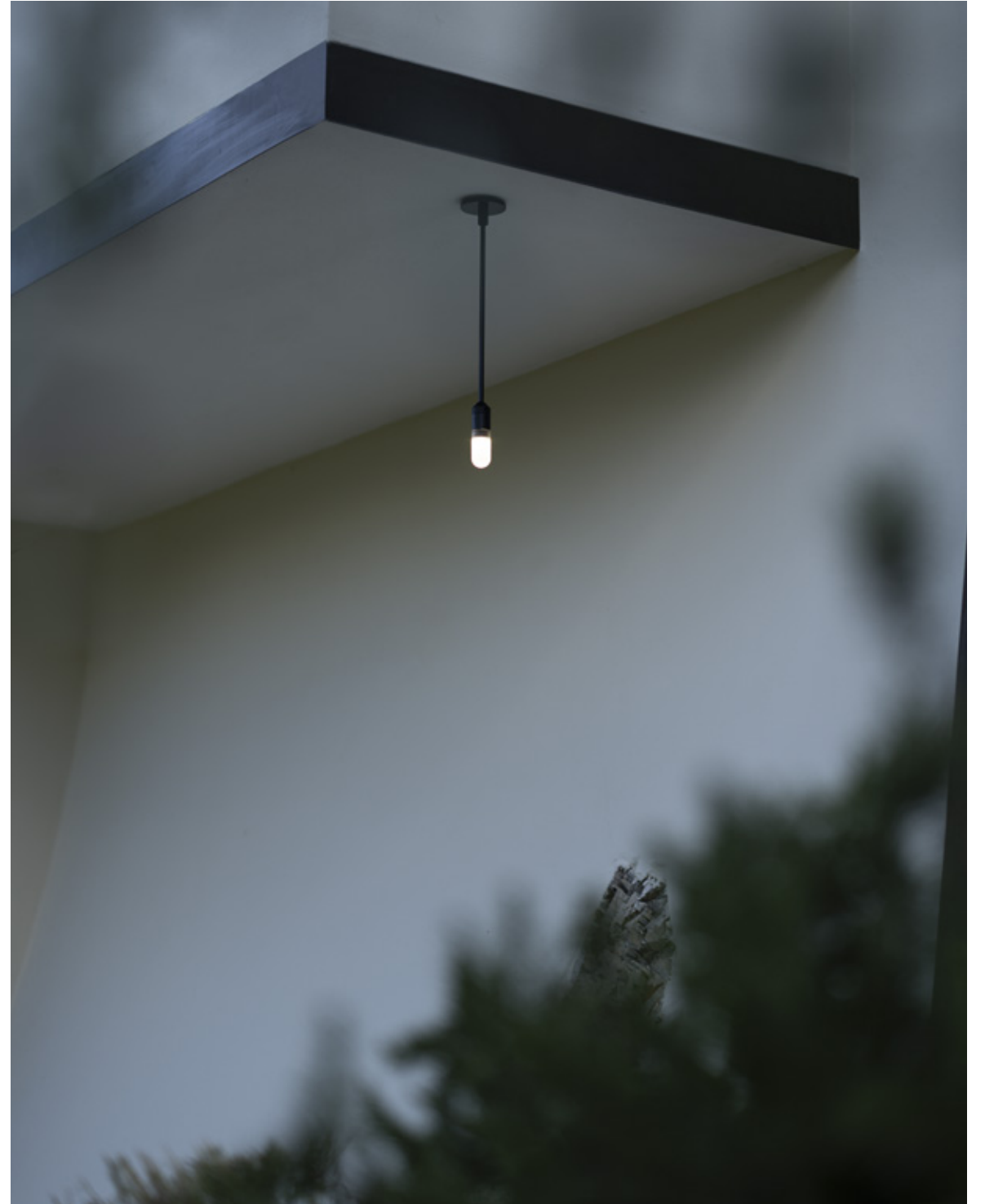




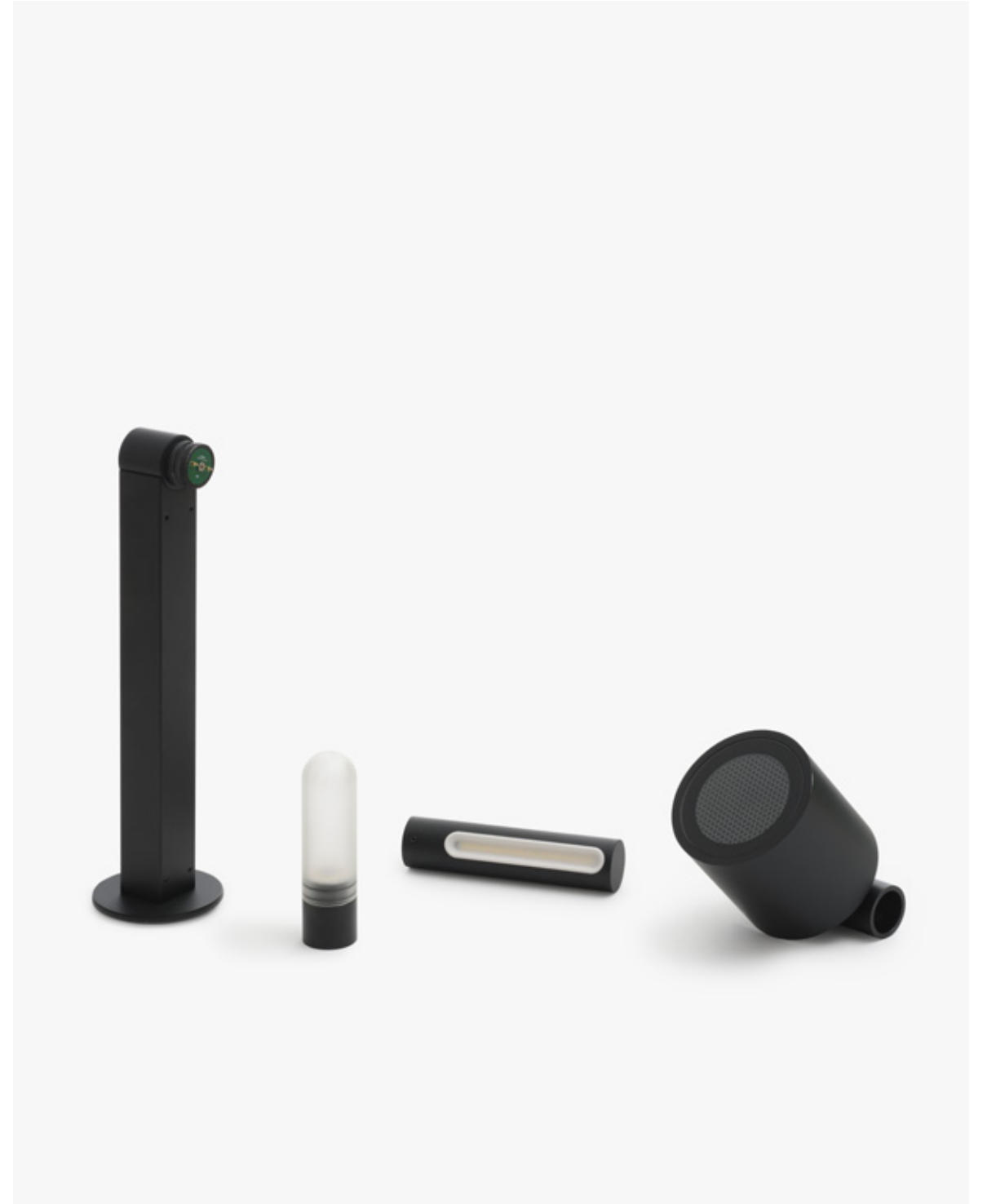








bollard



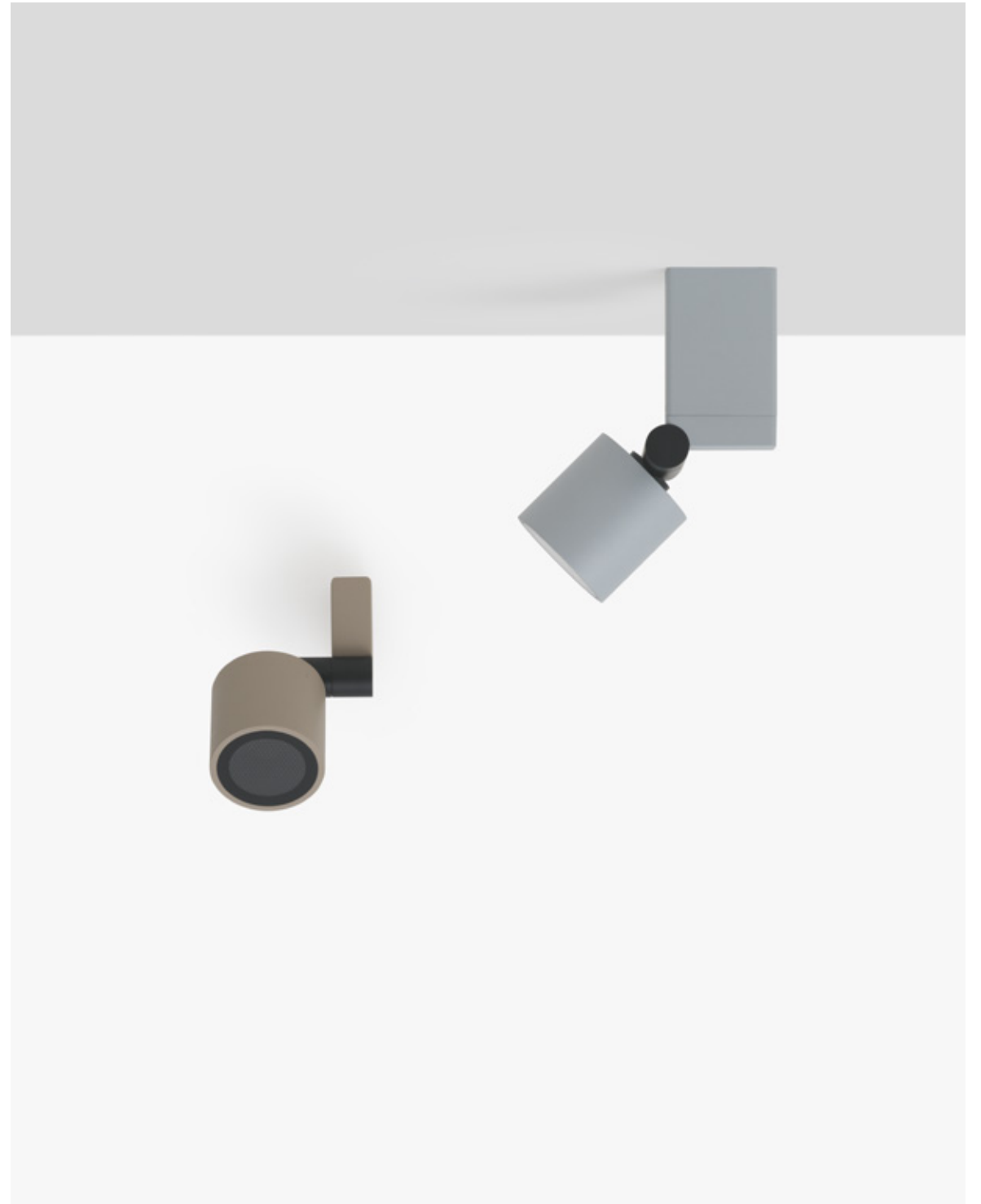






box

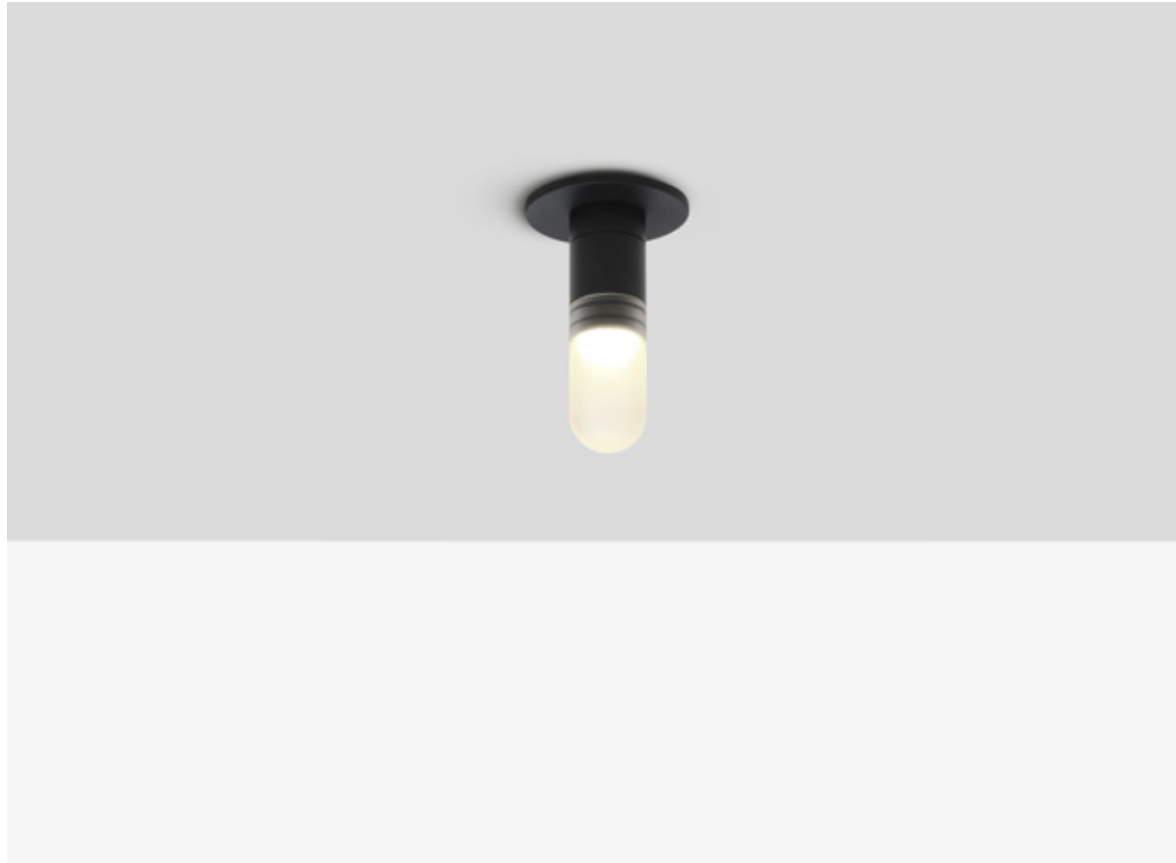






wall/funis



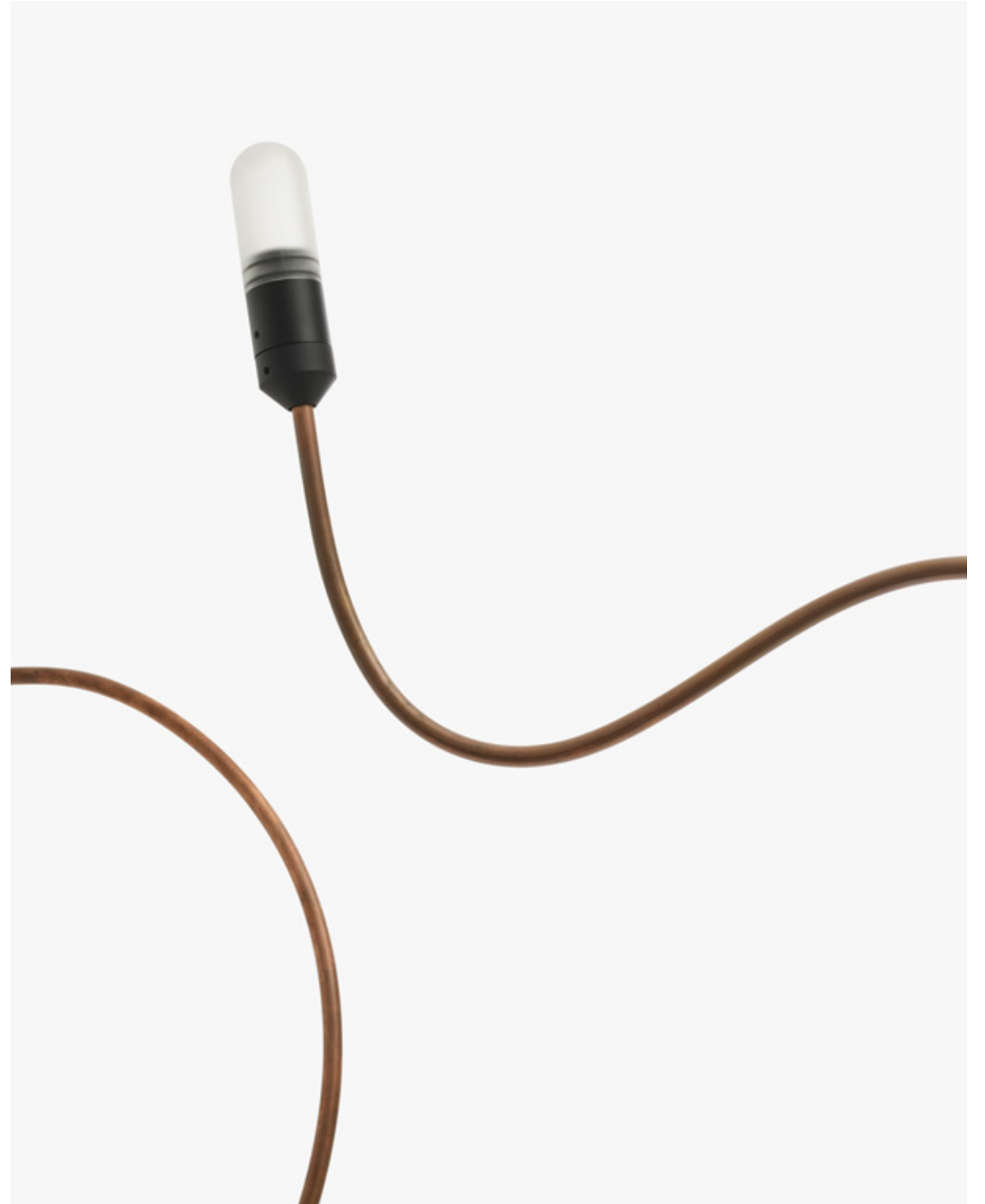


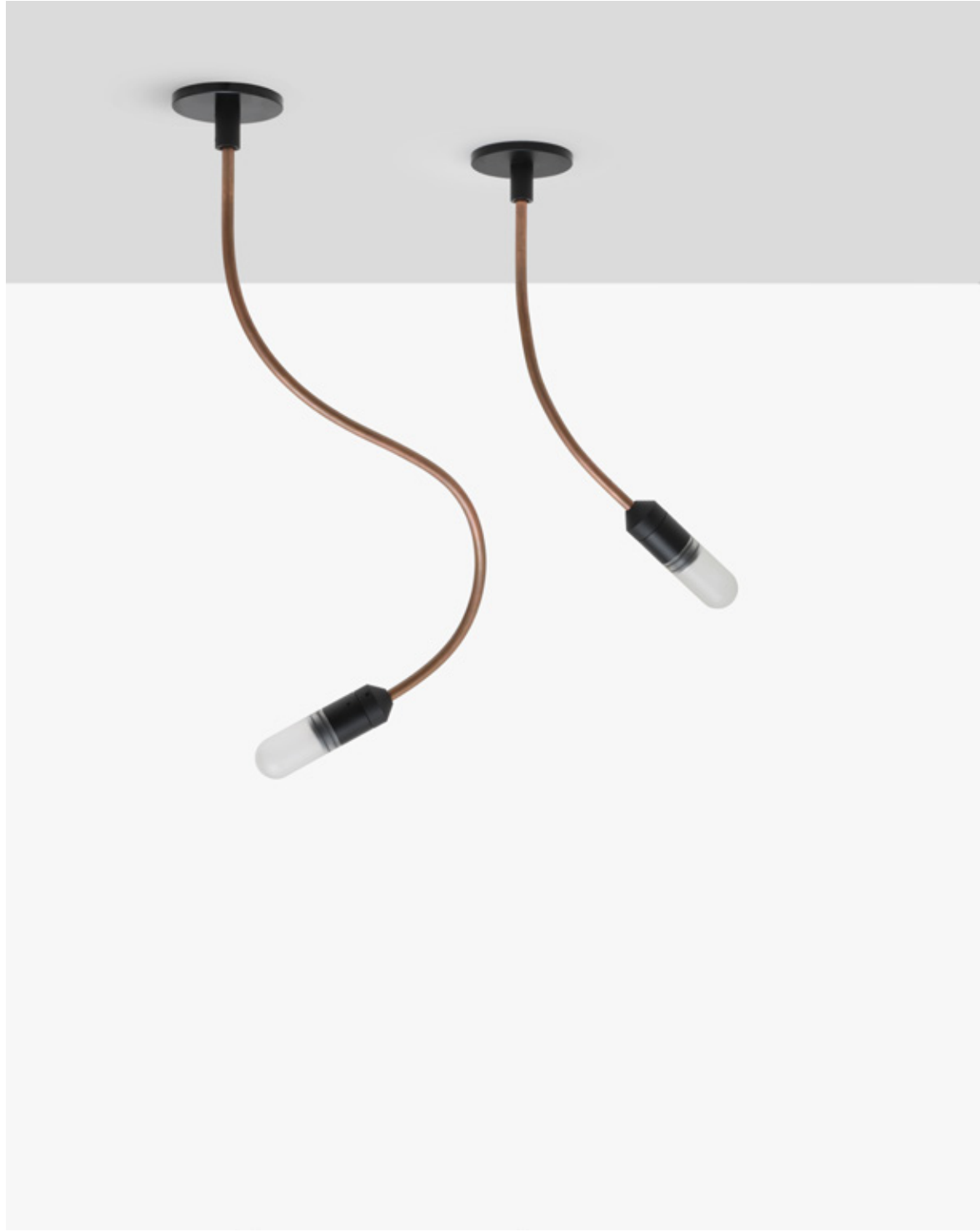


decò copper











decò bend-shape and stem









# box

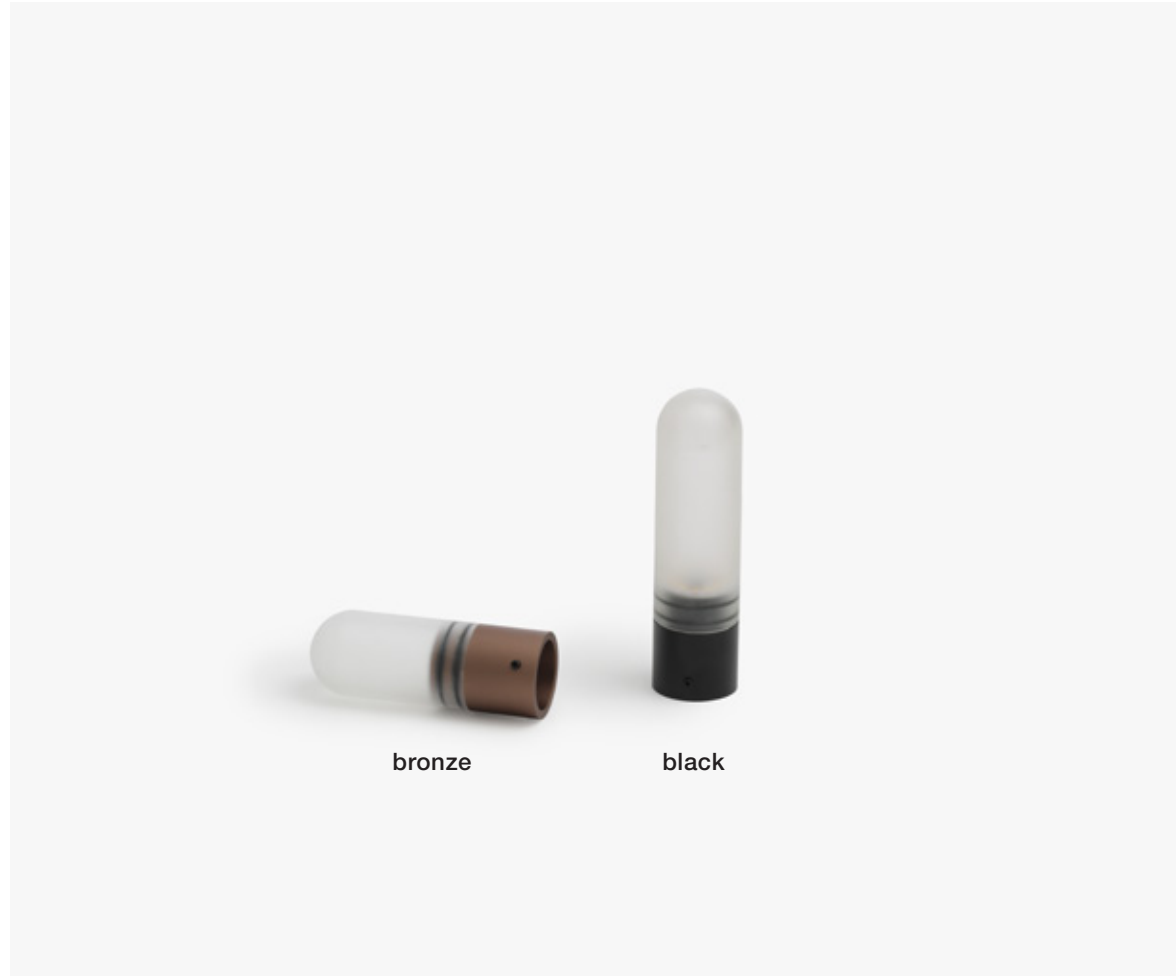


# capsule





# stilla



# bollard



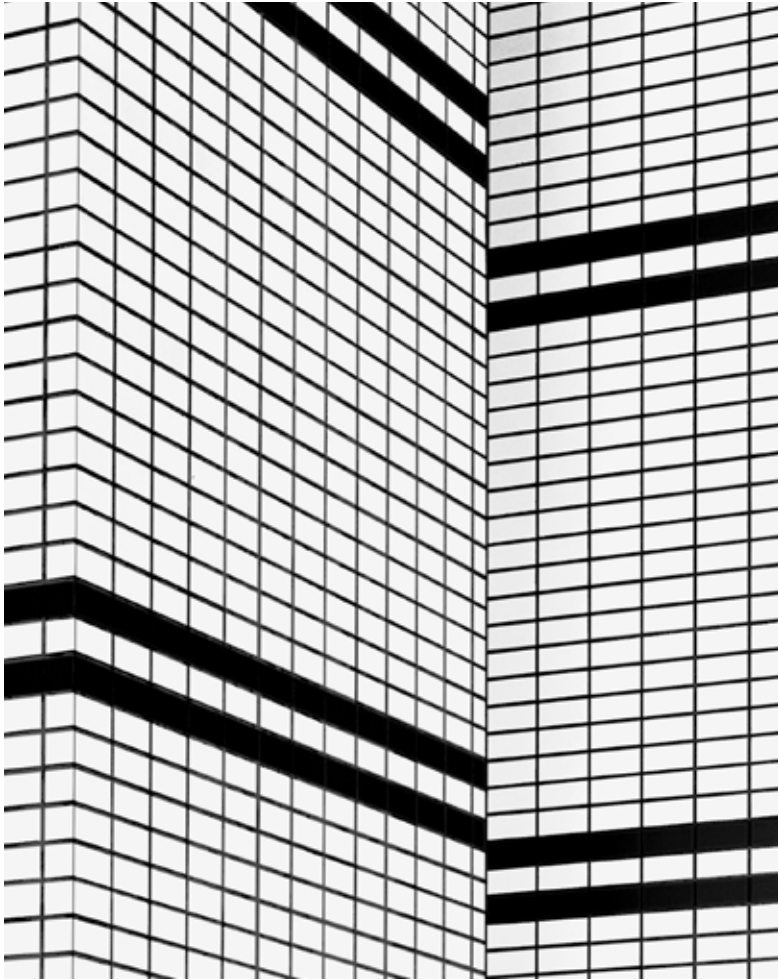
# decò copper
















# decò bend shape-and stem



technicals








combinations chart		capsule monoemission	capsule double emission
			
bollard		✓	✓
box small		✓	✓
box tall		✓	✓
wall		✓	✓
funis		✗	✗
decò copper		✗	✗
decò bend-shape		✓	✓
decò stem		✓	✓


stilla short	stilla long	spot	supply voltage
			
✓	✓	✓	220-240V not dimmable/24Vdc (required remote power supply, possible to dim on 24Vdc)
✗	✗	✓	220-240V not dimmable
✗	✗	✓	220-240V DALI dimmable (other standards on request)
✓	✓	✓	24Vdc required remote power supply (it is possible to dim on 24Vdc)
✓	✓	✗	24Vdc required remote power supply (it is possible to dim on 24Vdc)
✓	✓	✗	24Vdc required remote power supply (it is possible to dim on 24Vdc)
✓	✓	✗	24Vdc required remote power supply (it is possible to dim on 24Vdc)
✓	✓	✗	24Vdc required remote power supply (it is possible to dim on 24Vdc)



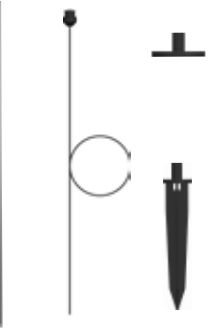


heads

	description	power/voltage	colour temperature
	muse capsule monoemission	5W/24Vdc	3000K
	muse capsule double emission	10W/24Vdc	3000K
	muse stilla short	3W/24Vdc	2700K
			3000K
	muse stilla long	3W/24Vdc	2700K
			3000K
	muse spot	12W/24Vdc	2700K/3000K

colour	finishing	beams	icons
aluminium	matt anodized	diffused	IP65  
bronze			CE  
black			
aluminium	matt anodized	diffused	IP65  
bronze			CE  
black			
bronze	matt anodized	diffused	IP65  
black		diffused	CE
bronze	matt anodized	diffused	IP65  
black		diffused	CE
white	body painted	15°	IP65  
sand		26°	CE 
gray	connector anodized	36°	
black	black	60°	

		description	power/voltage	fixing
bollard		muse bollard 300mm	220-240Vac class II 24Vdc class III require remote power supply (optional)	fixing flange for fastening by steel dowel
		muse bollard 500mm	220-240Vac class II 24Vdc class III require remote power supply (optional)	fixing flange for fastening by steel dowel
		muse bollard 800mm	220-240Vac class II 24Vdc class III require remote power supply (optional)	fixing flange for fastening by steel dowel
box		muse box small not dimmbable	220-240Vac class II 24Vdc class III require remote power supply (optional)	fixing flange for fastening by steel dowel
		muse box tall dimmable DALI (other standards on request)	220-240Vac class II	fixing flange for fastening by steel dowel

colour	finishing	option	icons
black	matt anodized	fixing flange for fastening by steel dowel 24V remote power supply (recommended optional)	       
black	matt anodized	fixing flange for fastening by steel dowel 24V remote power supply (recommended optional)	       
black	matt anodized	fixing flange for fastening by steel dowel 24V remote power supply (recommended optional)	      
white	structure paint coated/ anodized black connector	fixing flange for fastening by steel dowel 24V remote power supply (recommended optional)	       
sand			
gray			
black			
white	structure paint coated/ anodized black connector	fixing flange for fastening by steel dowel 24V remote power supply (recommended optional)	       
sand			
gray			
black			

		description	power/voltage	fixing
wall		muse wall	24Vdc class III required remote power supply (optional)	fixing flange for fastening by steel dowel
funis		muse funis to hang on branches or hooks (equipped with 5mt cable)	24Vdc class III required remote power supply (optional)	hanging with cable
decò copper		muse decò copper: a copper stem can be adjust or cut at the desired size, spike or base to be separately selected	24Vdc class III required remote power supply (optional)	copper stem adjustable and cuttable at the desired size. Installation on spyke or fixing flange for fastening by steel dowel
decò bend-shape		Muse Decò bend-shape stem, two sizes, spike or base to be separately selected	24Vdc class III required remote power supply (optional)	installation on spyke or fixing flange for fastening by steel dowel
decò stem		muse decò stem, two sizes, spyke or base to be separately selected.	24Vdc class III required remote power supply (optional)	installation on spyke or fixing flange for fastening by steel dowel

colour	finishing	option	icons
black	matt anodized	24V remote power supply (recommended optional)	     
black/bronze	matt anodized	24V remote power supply (recommended optional)	  
natural copper stem, headsection fitted with electrification, black or bronze colour	matt anodized	24V remote power supply (recommended optional)	     
black matt stem. headsection fitted with electrification, black or bronze colour	matt anodized	24V remote power supply (recommended optional)	     
black matt stem. headsection fitted with electrification, black or bronze colour	matt anodized	24V remote power supply (recommended optional)	     

# codes

## muse capsule

902010006 3000K 5W 24V single emission alu anod.

902010007 3000K 5W 24V single emission bk anod.

902010009 3000K 5W 24V single emission bronze anod.

902010016 3000K 5W 24V double emission alu anod.

902010017 3000K 5W 24V double emission bk anod.

902010019 3000K 5W 24V double emission bronze anod.

## muse stilla

902030027 2700K 3W 24V short glass diffuser bk anod.

902030029 2700K 3W 24V short glass diffuser bronze anod.

902010027 3000K 3W 24V short glass diffuser bk anod.

902010029 3000K 3W 24V short glass diffuser bronze anod.

902030037 2700K 3W 24V long glass diffuser bk anod.

902030039 2700K 3W 24V long glass diffuser bronze anod.

902010037 3000K 3W 24V long glass diffuser bk anod.

902010039 3000K 3W 24V long glass diffuser bronze anod.

## muse spot

902030042 2700K 24V 12W 15° white

902030043 2700K 24V 12W 15° sand

902030045 2700K 24V 12W 15° alu

9020300411 2700K 24V 12W 15° black

902030052 2700K 24V 12W 26° white

902030053 2700K 24V 12W 26° sand

# codes

## muse spot

902030055 2700K 24V 12W 26° alu

9020300511 2700K 24V 12W 26° black

902030062 2700K 24V 12W 36° white

902030063 2700K 24V 12W 36° sand

902030065 2700K 24V 12W 36° alu

9020300611 2700K 24V 12W 36° black

902030072 2700K 24V 12W 60° white

902030073 2700K 24V 12W 60° sand

902030075 2700K 24V 12W 60° alu

9020300711 2700K 24V 12W 60° black

902010042 3000K 24V 12W 15° white

902010043 3000K 24V 12W 15° sand

902010045 3000K 24V 12W 15° alu

9020100411 3000K 24V 12W 15° black

902010052 3000K 24V 12W 26° white

902010053 3000K 24V 12W 26° sand

902010055 3000K 24V 12W 26° alu

9020100511 3000K 24v 12w 26° black

902010062 3000K 24V 12W 36° white

902010063 3000K 24V 12W 36° sand

902010065 3000K 24V 12W 36° alu

9020100611 3000K 24V 12W 36° black



## codes

### muse spot

902010072 3000K 24V 12W 60° white

902010073 3000K 24V 12W 60° sand

902010075 3000K 24V 12W 60° alu

9020100711 3000K 24V 12W 60° black

### bollard support

70007 bollard H300 220-240V bk anod.

70017 bollard H500 220-240V bk anod.

70027 bollard H800 220-240V bk anod.

72007 bollard H300 24V bk anod.

72017 bollard H500 24V bk anod.

72027 bollard H800 24V bk anod.

### wall support

70037 wall base 24V bk anod.

### box support

70042 box 90x36 H104 220-240V white\_bk anodized connector **small box**

70043 box 90x36 H104 220-240V sand\_bk anodized connector **small box**

70045 box 90x36 H104 220-240V alu\_bk anodized connector **small box**

700411 box 90x36 H104 220-240V bk\_bk anodized connector **small box**

70052 box 90x36 H163 220-240V dali white\_bk anodized connector **big box**

70053 box 90x36 H163 220-240V dali sand\_bk anodized connector **big box**

70054 box 90x36 H163 220-240V dali alu\_bk anodized connector **big box**

700511 box 90x36 H163 220-240V dali bk\_bk anodized connector **big box**

## codes

### decò bend-shape stem support

70067 bend-shape stem H500 24V black with base

70077 bend-shape stem H800 24V black with base

70087 bend-shape stem H500 24V black with spike

70097 bend-shape stem H800 24V black with spike

### decò stem support

70107 stem H500 24V black with base

70117 stem H800 24V black with base

70127 stem H500 24V black with spike

70137 stem H800 24V black with spike

### decò copper support

70149 natural copper stem 24V L.1000mm\_bronze anod.connector\_with base

70147 natural copper stem 24V L.1000mm\_bk anod.connector\_with base

70159 natural copper stem 24V L.1000mm\_bronze anod.connector\_with spike

70157 natural copper stem 24V L.1000mm\_bk anod.connector\_with spike

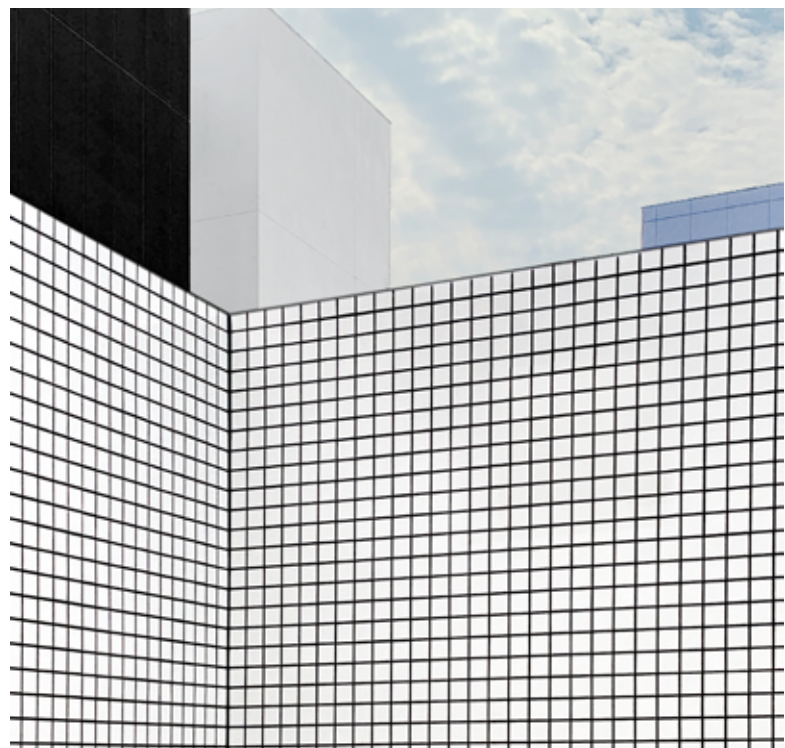
### funis

70167 pendat support 24V bk anodized\_bk clable L5000

70169 pendat support 24V bronze anodized\_bk clable L5000

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