

Hoy Family

Foster + Partners Industrial Design



Artemide[®]

hoy family

Authors

Foster + Partners Industrial Design

Foster+Partners is an international studio for architecture, engineering and design, led by Founder and Chairman Norman Foster and a Partnership Board. Founded in 1967, the practice is characterised by its integrated approach to design, bringing together the depth of resources required to take on some of the most complex projects in the world. They have always had a strong interest in the making of things as an integral part of the design process, rooted in what they believe is a duty to design well and responsibly, whether that is at the scale of an airport or a door handle.

The practice has never drawn a distinction between architecture and industrial design. The point of contact, the thing that you touch, is as important as the broader vision. The industrial design team established in 1980, has developed a wide range of products from door handles to wind turbines; from a fountain pen to the cabin of an executive jet; from a tap to the fit-out of an ocean yacht. Frequently, products are designed in response to a particular project, but they also work directly with clients on product commissions or with companies to develop new products for commercial manufacture.



Foster + Partners Industrial Design

Hoy

Foster + Partners
2017

Hoy is a system of adjustable spotlights with a basic shape, yet a rich performance. A simple cylinder protrudes from the surface with varying heights for the different versions (recessed, semi-recessed, SMD, track).

Its volume is divided to direct emission in space, the mobile part hosts to the source and the optical devices required to produce four different beam angles.

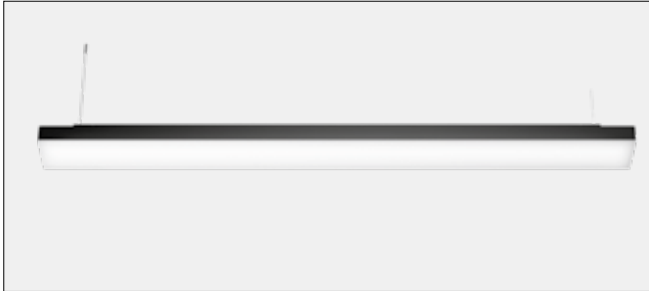


For further information on Hoy
visit artemide.com

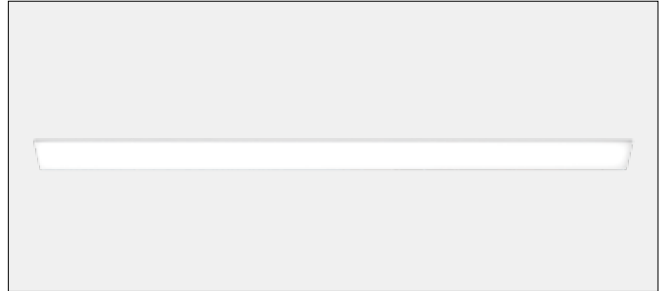


Hoy typologies

LINEAR STAND ALONE



SUSPENSION

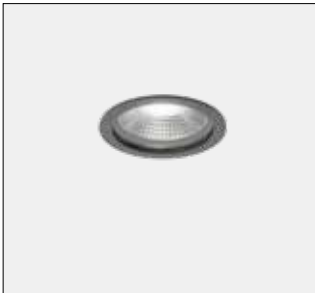


CEILING

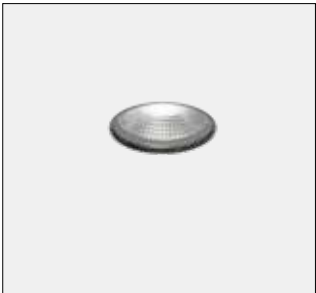
REFRACTIVE TRACK



SPOT RECESSED



TRIM



TRIMLESS

SPOT SEMI-RECESSED



TRIM



TRIMLESS



SPOT TRACK



SPOT SMD



Hoy colors



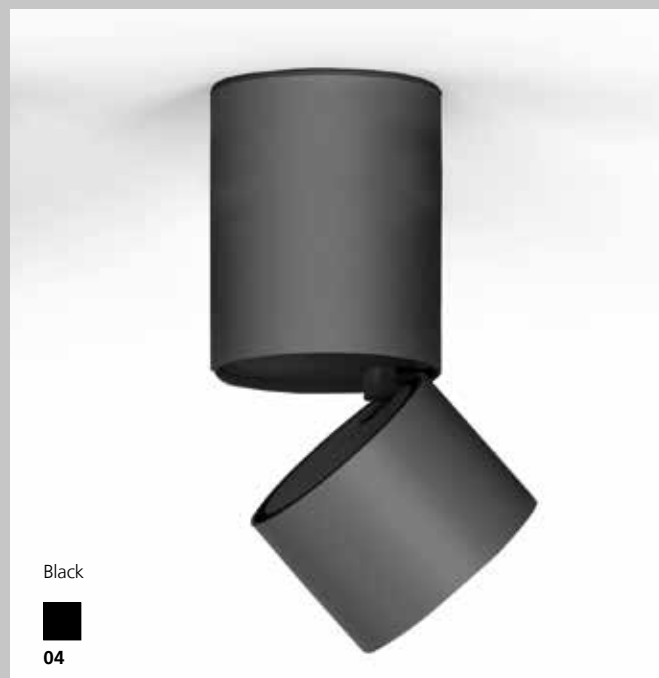
RAL9016



RAL9004



RAL9016



RAL9004

Hoy color temperatures



* not for the linear modules

3000K

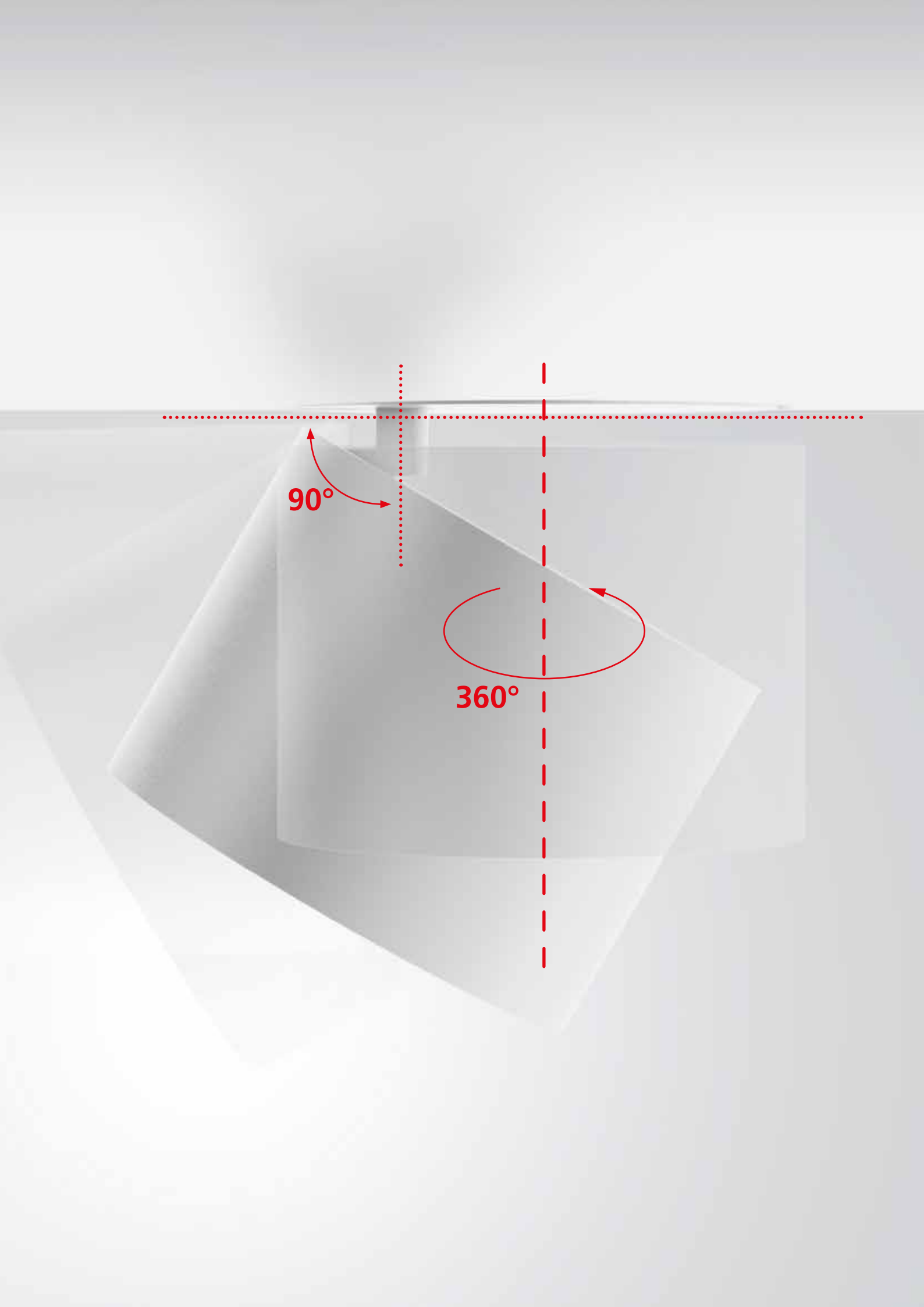


4000K



Adjustable Hoy Spot







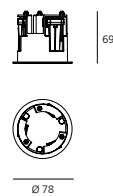
Hoy Spot Lens Recessed Semi-Recessed

HOY SPOT RECESSED / SEMI-RECESSED

White	Black	SP	FL	WF	XF	Driver supplied separately.	MacAdam 3SDCM Life L70 (6K) 50000h CRI =90	IP20
						Fitting to be completed with installation frame.		
01	04							

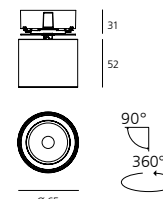
SPOT LENS RECESSED

Ø 65				
W	Beam	Flux	CCT	Code
12,5 W	SP 17°	1205 lm	2700K	CK00000
		1275 lm	3000K	CK00100
		1375 lm	4000K	CK00200
	FL 23°	1235 lm	2700K	CK00300
		1305 lm	3000K	CK00400
		1400 lm	4000K	CK00500
	WF 31°	1275 lm	2700K	CK00600
		1350 lm	3000K	CK00700
		1455 lm	4000K	CK00800
XF 50°	1260 lm	2700K	CK00900	
	1335 lm	3000K	CK01000	
	1440 lm	4000K	CK01100	



SPOT LENS SEMI-RECESSED

Ø 65					
W	Beam	Flux	CCT	Code	
14 W	SP 17°	1567 lm	2700K	CK030.	01/04
		1648 lm	3000K	CK031.	01/04
		1782 lm	4000K	CK032.	01/04
	FL 23°	1467 lm	2700K	CK033.	01/04
		1544 lm	3000K	CK034.	01/04
		1668 lm	4000K	CK035.	01/04
	WF 31°	1590 lm	2700K	CK036.	01/04
		1674 lm	3000K	CK037.	01/04
		1808 lm	4000K	CK038.	01/04
	XF 50°	1483 lm	2700K	CK039.	01/04
		1561 lm	3000K	CK040.	01/04
		1686 lm	4000K	CK041.	01/04



Accessories Frame		Accessories Spot		Ø 65 lens
	Trimless frame Ø 115 (ceiling thickness 1/15mm)	Code CK06000 Ø 95 mm		Color ●
				Code CK25000
	Trim frame Ø 78 (ceiling thickness 1/15mm)	CK061. 01/04 Ø 95 mm		CK25100
				CK25200
				CK25300

Driver	Vac	L _{mm}	W _{mm}	H _{mm}	Code
38W 350mA	□	220-240	146,5	44	30 APP & PUSH DV1129APP
25W 350mA	□	220-240	111	52	22 DALI/0-10/PUSH DV1126
22W 350mA	□	220-240	146,5	42,5	22 Dimmable DV1037



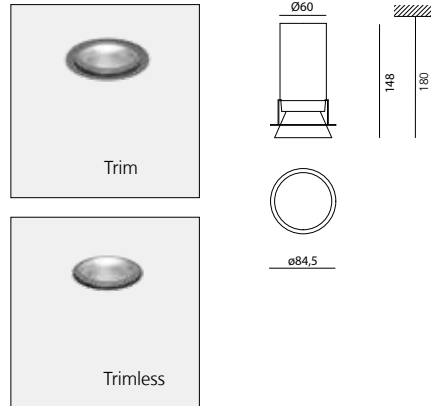
Hoy Spot
Recessed
Semi-Recessed

HOY SPOT RECESSED / SEMI-RECESSED

White	Black	SP	FL	WF	XF	Driver supplied separately.	MacAdam 2SDCM Life L70 (10k) 55400h CRI =90	IP20
						Fitting to be completed with installation frame.		
01	04							

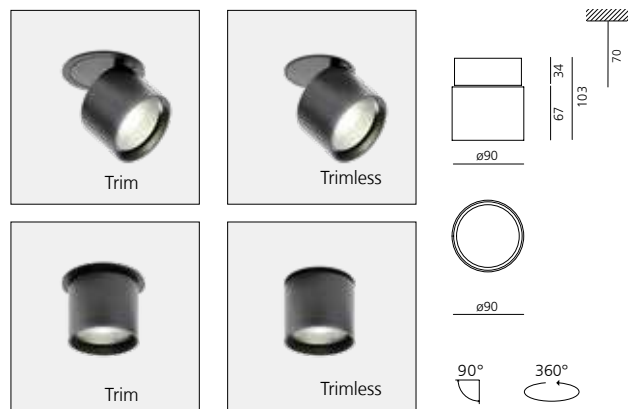
SPOT REFLECTOR RECESSED

Ø 90				Code
W	Beam	Flux	CCT	
19 W	SP 13°	2053 lm	2700K	BM03000
		2053 lm	3000K	BM03100
		2361 lm	4000K	BM03200
	FL 28°	1924 lm	2700K	BM03300
		1924 lm	3000K	BM03400
		2213 lm	4000K	BM03500
	WF 50°	1915 lm	2700K	BM03600
		1915 lm	3000K	BM03700
		2203 lm	4000K	BM03800
	XF 67°	1784 lm	2700K	BM00900
		1784 lm	3000K	BM01000
		2066 lm	4000K	BM01100



SPOT REFLECTOR SEMI-RECESSED

Ø 90				Code
W	Beam	Flux	CCT	
19 W	SP 13°	2053 lm	2700K	BM000. 01/04
		2053 lm	3000K	BM001. 01/04
		2361 lm	4000K	BM002. 01/04
	FL 24°	1924 lm	2700K	BM003. 01/04
		1924 lm	3000K	BM004. 01/04
		2213 lm	4000K	BM005. 01/04
	WF 50°	1915 lm	2700K	BM006. 01/04
		1915 lm	3000K	BM007. 01/04
		2203 lm	4000K	BM008. 01/04
	XF 67°	1784 lm	2700K	BM020. 01/04
		1784 lm	3000K	BM021. 01/04
		2066 lm	4000K	BM022. 01/04



Accessories Frame		Accessories Spot		Ø 90 reflector
			Color	Code
	Trimless frame Ø 134 (ceiling thickness 1/15mm)		●	BM25000
	Trim frame Ø 105 (ceiling thickness 1/15mm)			BM25100
				BM25200
			●	BM25300

Driver	Vac	L _{mm}	W _{mm}	H _{mm}	Code
23W 550mA	□	220-240	147	44	22 App
23W 550mA	□	220-240	147	44	22 Undimmable
25W 350mA	□	220-240	111	62	22 Dali / 1-10V / Push
					DV1136APP*
					DV1030
					DV1126





Hoy Spot SMD

HOY SPOT SMD

White	Black	SP	FL	WF	XF	220/240Vac 50/60Hz electronic ballast included	MacAdam 2SDCM *MacAdam 3SDCM *Life L70 (6K) 50000h Life L70 (7K) 55400h CRI =90	IP20 90° 360°
								
01	04							

SPOT LENS SMD

Ø 65*			
W	Beam	Flux	CCT
15,5 W	SP 17°	1567 lm	2700K
		1648 lm	3000K
		1782 lm	4000K
	FL 23°	1467 lm	2700K
		1544 lm	3000K
		1668 lm	4000K
	WF 31°	1590 lm	2700K
		1674 lm	3000K
		1808 lm	4000K
	XF 50°	1483 lm	2700K
		1561 lm	3000K
		1686 lm	4000K

Dimmable DALI

Code
CK100. 01/04
CK101. 01/04
CK102. 01/04
CK103. 01/04
CK104. 01/04
CK105. 01/04
CK106. 01/04
CK107. 01/04
CK108. 01/04
CK109. 01/04
CK110. 01/04
CK111. 01/04



SPOT REFLECTOR SMD

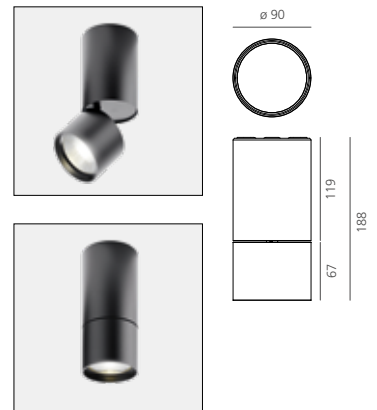
Ø 90			
W	Beam	Flux	CCT
22 W	SP 13°	2053 lm	2700K
		2053 lm	3000K
		2361 lm	4000K
	FL 24°	1924 lm	2700K
		1924 lm	3000K
		2213 lm	4000K
	WF 50°	1915 lm	2700K
		1915 lm	3000K
		2203 lm	4000K
	XF 67°	1784 lm	2700K
		1784 lm	3000K
		2066 lm	4000K

Undimmable

Code
BM100. 01/04
BM101. 01/04
BM102. 01/04
BM106. 01/04
BM107. 01/04
BM108. 01/04
BM112. 01/04
BM113. 01/04
BM114. 01/04
BM118. 01/04
BM119. 01/04
BM120. 01/04

Dimmable DALI

Code
BM103. 01/04
BM104. 01/04
BM105. 01/04
BM109. 01/04
BM110. 01/04
BM111. 01/04
BM115. 01/04
BM116. 01/04
BM117. 01/04
BM121. 01/04
BM122. 01/04
BM123. 01/04



Accessories Spot

	Color
	●
	
	
	●

Ø 65 lens

Code
CK25000
CK25100
CK25200
CK25300

Ø 90 reflector

Code
BM25000
BM25100
BM25200
BM25300









Hoy Spot 3-phase Track



Undimmable version





Dimmable DALI version

HOY SPOT 3-PHASE TRACK

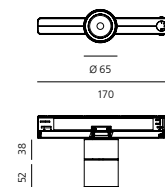
White	Black	SP	FL	WF	XF	220/240Vac 50/60Hz electronic ballast included	MacAdam 2SDCM *MacAdam 3SDCM *Life L70 (6K) 50000h Life L70 (7k) 55400h CRI =90	IP20 
 01	 04							

SPOT LENS 3-PHASE TRACK

Ø 65*			
W	Beam	Flux	CCT
16,5 W	SP 17°	1205 lm	2700K
		1275 lm	3000K
		1375 lm	4000K
	FL 23°	1235 lm	2700K
		1305 lm	3000K
		1400 lm	4000K
	WF 31°	1275 lm	2700K
		1350 lm	3000K
		1455 lm	4000K
	XF 50°	1260 lm	2700K
		1335 lm	3000K
		1440 lm	4000K

Dimmable DALI

Code
CK200. 01/04
CK201. 01/04
CK202. 01/04
CK203. 01/04
CK204. 01/04
CK205. 01/04
CK206. 01/04
CK207. 01/04
CK208. 01/04
CK209. 01/04
CK210. 01/04
CK211. 01/04



SPOT REFLECTOR 3-PHASE TRACK

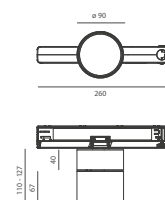
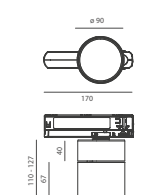
Ø 90			
W	Beam	Flux	CCT
22 W	SP 13°	2053 lm	2700K
		2053 lm	3000K
		2361 lm	4000K
	FL 24°	1924 lm	2700K
		1924 lm	3000K
		2213 lm	4000K
	WF 50°	1915 lm	2700K
		1915 lm	3000K
		2203 lm	4000K
	XF 67°	1784 lm	2700K
		1784 lm	3000K
		2066 lm	4000K

Undimmable

Code
BM200. 01/04
BM201. 01/04
BM202. 01/04
BM209. 01/04
BM210. 01/04
BM211. 01/04
BM218. 01/04
BM219. 01/04
BM220. 01/04
BM227. 01/04
BM228. 01/04
BM229. 01/04

Dimmable DALI

Code
BM203. 01/04
BM204. 01/04
BM205. 01/04
BM212. 01/04
BM213. 01/04
BM214. 01/04
BM221. 01/04
BM222. 01/04
BM223. 01/04
BM230. 01/04
BM231. 01/04
BM232. 01/04



Accessories Spot

	Color
	●
	
	
	●

Ø 65 lens

Code
CK25000
CK25100
CK25200
CK25300

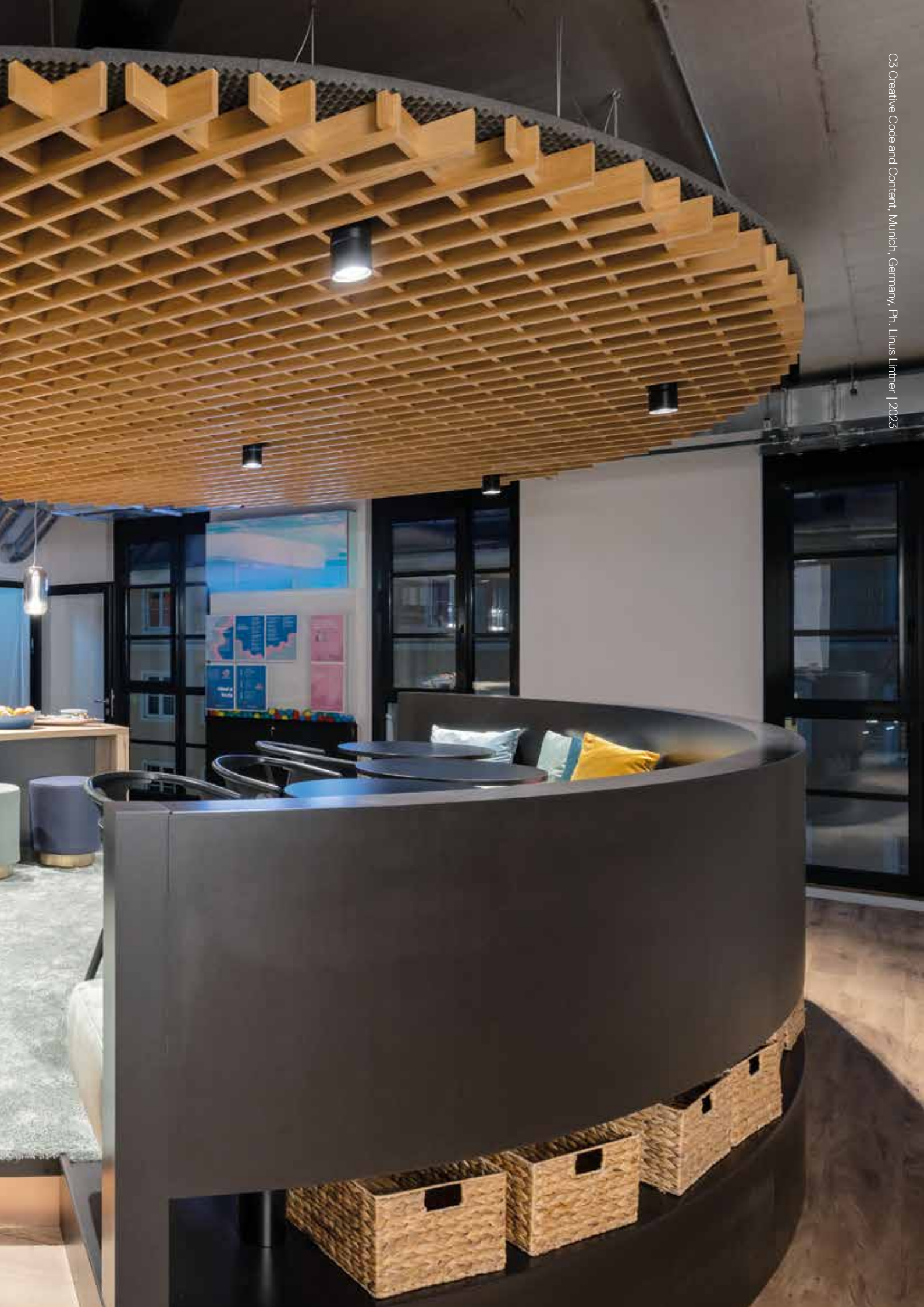
Ø 90 reflector

Code
BM25000
BM25100
BM25200
BM25300









Hoy linear





High Efficiency
up to 134 lm/W
UGR < 19



Hoy Linear Stand alone

HOY DIFFUSED LINEAR STAND ALONE

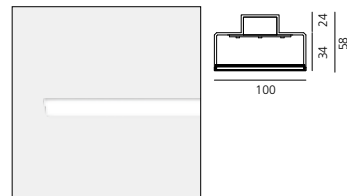
White	Black	XF	220/240Vac 50/60Hz electronic ballast included * Driver uses 1 DALI address ** Drivers use 2 DALI addresses	MacAdam 3SDCM Life L70 (6K) 50000h CRI =80 UGR<19	IP20
					
01	04				

DIFFUSED LINEAR STAND ALONE CEILING

Direct emission				
Length	W	Beam	Flux	CCT
1154 mm	24 W	XF	2915 lm	3000K
			3067 lm	4000K
2309 mm	46 W	XF	5830 lm	3000K
			6134 lm	4000K

Undimmable	
Code	
BL401.	01/04
BL402.	01/04
BL501.	01/04
BL502.	01/04

Dimmable DALI*	
Code	
BL404.	01/04
BL405.	01/04
BL504.	01/04
BL505.	01/04

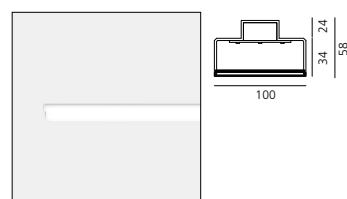


DIFFUSED LINEAR STAND ALONE SUSPENSION

Direct emission				
Length	W	Beam	Flux	CCT
1154 mm	24 W	XF	2915 lm	3000K
			3067 lm	4000K
2309 mm	46 W	XF	5830 lm	3000K
			6134 lm	4000K

Undimmable	
Code	
BL451.	01/04
BL452.	01/04
BL551.	01/04
BL552.	01/04

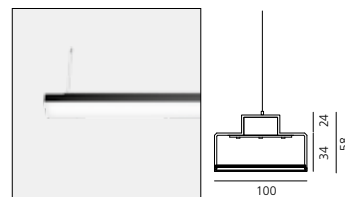
Dimmable DALI*	
Code	
BL454.	01/04
BL455.	01/04
BL554.	01/04
BL555.	01/04



Direct emission + indirect				
Length	W	Beam	Flux	CCT
1154 mm	24 W direct	XF	2915 lm + 1785 lm	3000K
	14 W indirect		3067 lm + 1881 lm	4000K
2309 mm	46 W direct	XF	5830 lm + 3570 lm	3000K
	27 W indirect		6134 lm + 3762 lm	4000K

Undimmable	
Code	
BL407.	01/04
BL408.	01/04
BL507.	01/04
BL508.	01/04

Dimmable DALI**	
Code	
BL410.	01/04
BL411.	01/04
BL510.	01/04
BL511.	01/04





Hoy refractive

Collects 100%
of the LED luminous flux

Low energy consumption

High quality

Good perception

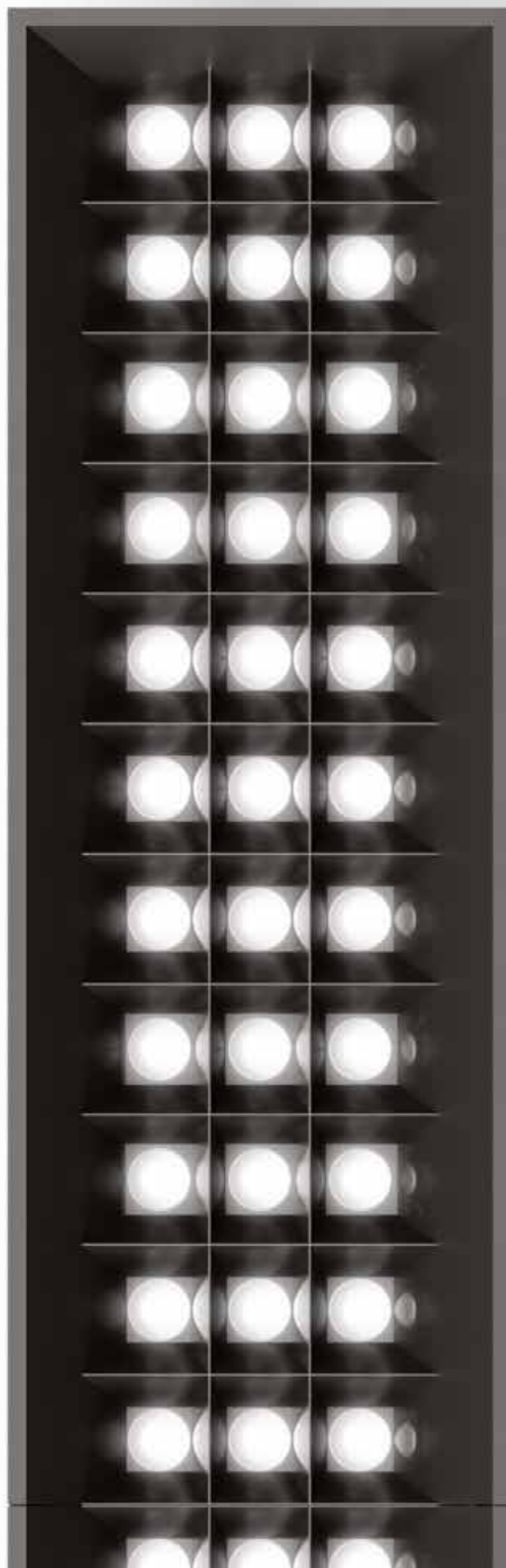
* Stand alone version has to be composed with system code.





Hoy refractive three-phase track

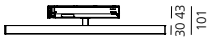
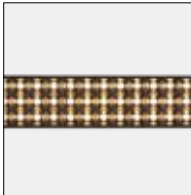
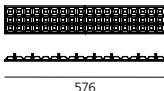




HOY REFRACTIVE 3-PHASE TRACK

White	Black	220/240Vac 50/60Hz electronic ballast included	MacAdam 3SDCM Life L70 (12k) 102000 CRI =90	IP20
				
01	04			

REFRACTIVE TRACK

				Dimmable DALI		 	
				Code			
Length	W	Flux ¹	CCT	CF300.	01/04		
582 mm	16 W	2080 lm	3000K 4000K	CF301.	01/04		
Louvres						 	
Length				Code			
576 mm				CF500.	01/04		

¹ Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

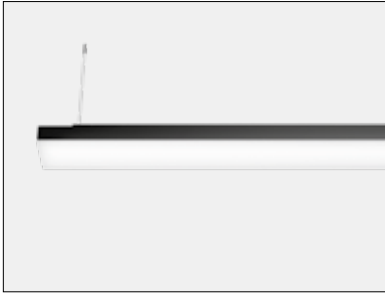
Hoy System





Hoy System elements

LINEAR MODULE



SUSPENSION



CEILING



RECESSED

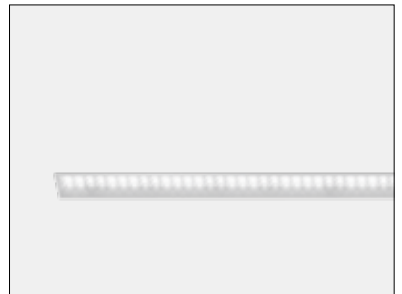
LINEAR MODULE REFRACTIVE



SUSPENSION



CEILING



RECESSED

NO LIGHT MODULES SYSTEM



SUSPENSION



CEILING

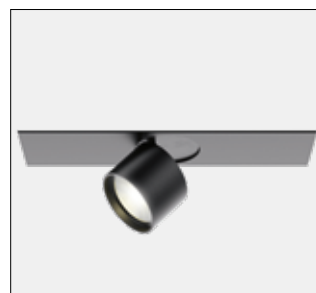
SPOT MODULE



SUSPENSION



CEILING



RECESSED

DAY LIGHT CONTROL MODULE AND PRESENCE SENSOR



Hoy System linear configuration

→ SUSPENSION BOTTOM VIEW

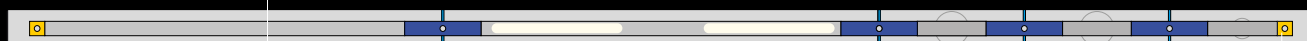
Linear diffuse module
Direct + Indirect
1154 mm

Spot module

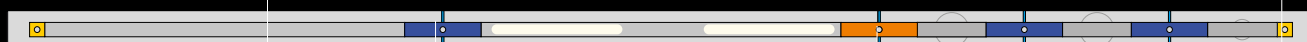
Day light
control



OPTION A



OPTION B



→ SUSPENSION TOP VIEW

Linear diffuse modules
1154 mm

Linear feedable
suspension intermediate joint*

Suspension
feedable end caps kit*

Linear non feedable
suspension intermediate joint*

*In each composition of Hoy system suspension it is sufficient to have only one feedable Joint or a feedable end cap and a canopy.

→ CEILING BOTTOM VIEW

Linear diffuse modules
1154 mm

Spot module

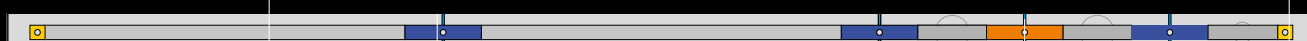
Day light
control



OPTION A



OPTION B



→ CEILING TOP VIEW

Linear diffuse modules
1154 mm

Linear non feedable
suspension intermediate joint**

Linear feedable
ceiling intermediate joint **

Ceiling
feedable end caps kit **

**In each composition of Hoy system ceiling it is sufficient to have only one feedable Joint or a feedable end cap.

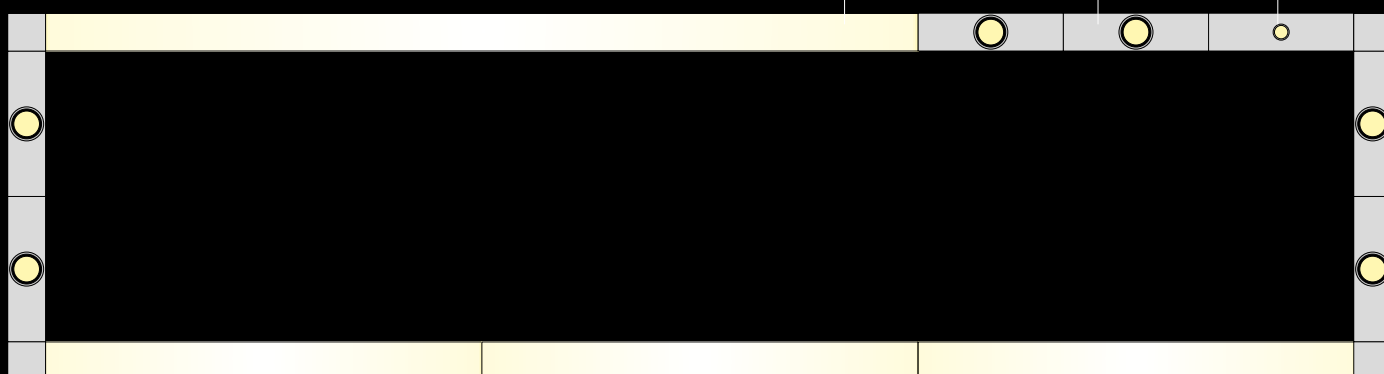
Hoy System configuration

→ SUSPENSION BOTTOM VIEW

Linear diffuse module
Direct + Indirect
2309 mm

Spot module

Day light
control



OPTION A



→ SUSPENSION TOP VIEW

Linear diffuse modules
Direct + Indirect
2309 mm

Linear non feedable
suspension intermediate joint *

90° joint
feedable

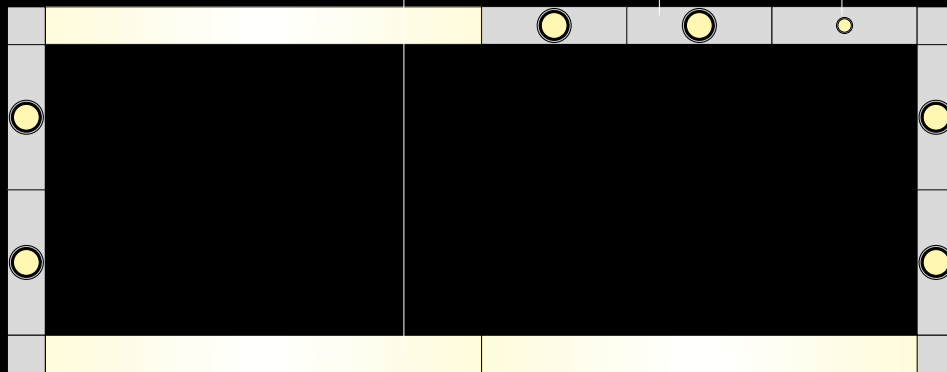
*In each composition of Hoy system suspension it is sufficient to have only one feedable Joint or a feedable end cap and a canopy.

→ CEILING BOTTOM VIEW

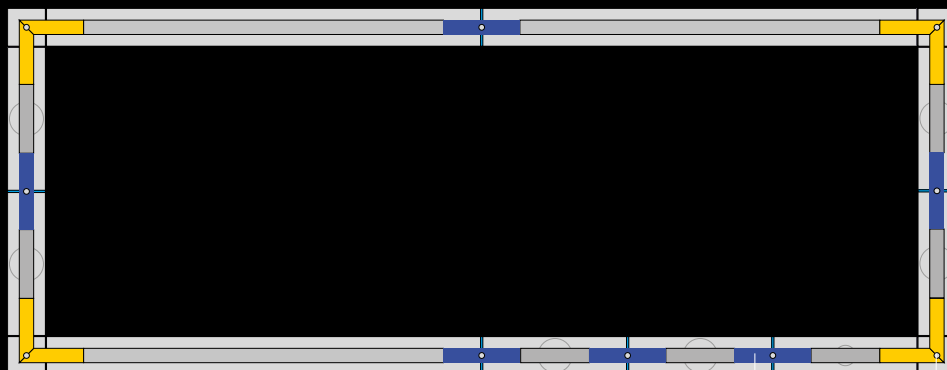
Linear diffuse modules
1154 mm

Spot module

Day light
control



OPTION A



→ CEILING TOP VIEW

Linear non feedable
ceiling intermediate joint **

90° joint
feedable

**In each composition of Hoy system ceiling it is sufficient to have only one feedable Joint or a feedable end cap.

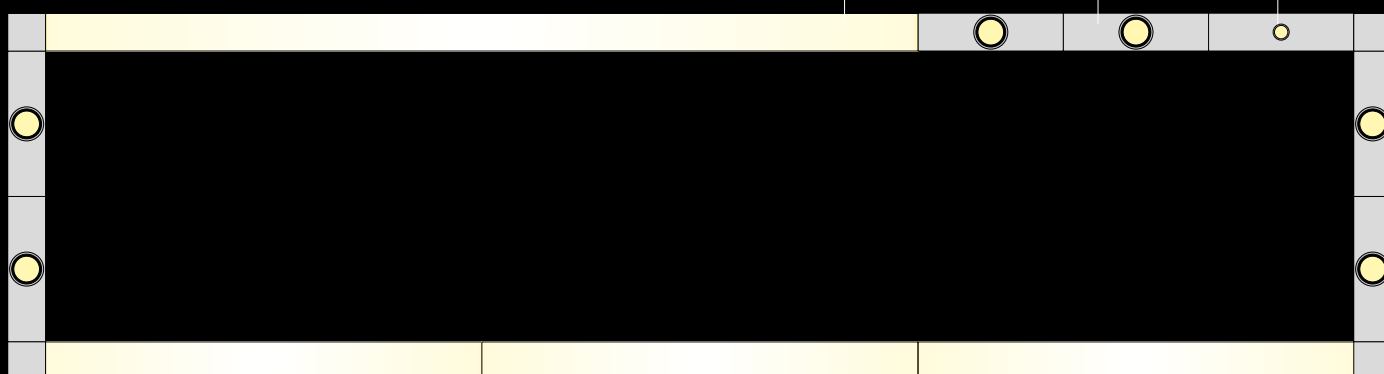
Hoy System configuration

→ SUSPENSION BOTTOM VIEW

Linear diffuse module
Direct + Indirect
2309 mm

Spot module

Day light
control



OPTION B



→ SUSPENSION TOP VIEW

Linear diffuse modules
Direct + Indirect
2309 mm

Linear non feedable
suspension intermediate joint *

90° joint
feedable

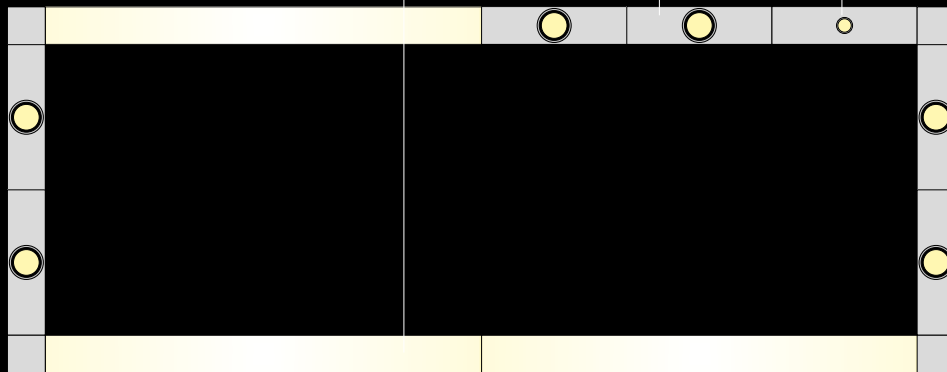
*In each composition of Hoy system suspension it is sufficient to have only one feedable Joint or a feedable end cap and a canopy.

→ CEILING BOTTOM VIEW

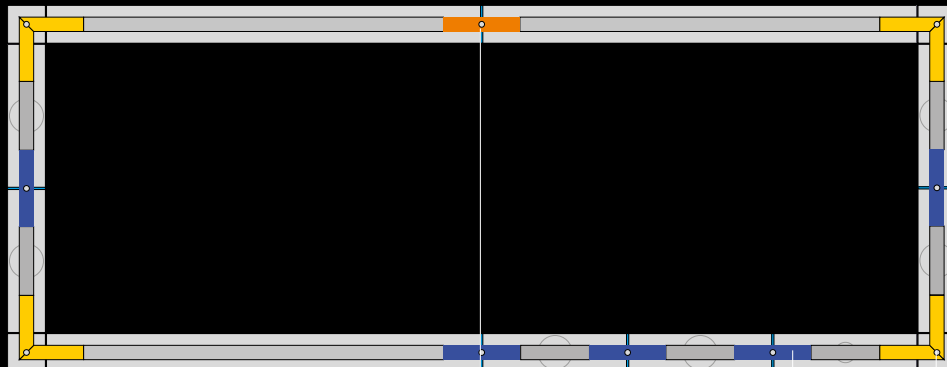
Linear diffuse modules
1154 mm

Spot module

Day light
control



OPTION B



→ CEILING TOP VIEW

Linear feedable
suspension intermediate joint**

Linear non feedable
ceiling intermediate joint **

90° joint
feedable

**In each composition of Hoy system ceiling it is sufficient to have only one feedable Joint or a feedable end cap.

HOY SYSTEM SUSPENSION / CEILING

White  01	Black  04	SP 	FL 	WF 	XF 	220/240Vac 50/60Hz electronic ballast included * Driver uses 1 DALI address ** Drivers use 2 DALI addresses	MacAdam 3SDCM Life L70 (6K) 50000h CRI =90 ***CRI =80 UGR<19	IP20 
---	---	---	---	---	---	--	--	---

DIFFUSED LINEAR ELEMENTS

Direct emission

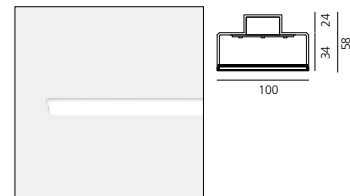
Length	W	Beam	Flux	CCT
1154 mm	24 W	XF	2915 lm	3000K
			3067 lm	4000K
2309 mm	47 W	XF	5830 lm	3000K
			6135 lm	4000K

Undimmable

Code
BL001. 01/04
BL002. 01/04 ***
BL101. 01/04
BL102. 01/04 ***

Dimmable DALI*

Code
BL004. 01/04
BL005. 01/04 ***
BL104. 01/04
BL105. 01/04 ***



Direct + indirect emission

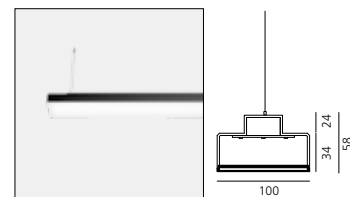
Length	W	Flux	CCT
1154 mm	24 W direct 14 W indirect	2915 lm 1881 lm	3000K
		3067 lm 1881 lm	4000K
2309 mm	47 W direct 27 W indirect	5830 lm 3570 lm	3000K
		6134 lm 3762 lm	4000K

Undimmable

Code
BL007. 01/04
BL008. 01/04 ***
BL107. 01/04
BL108. 01/04 ***

Dimmable DALI**

Code
BL010. 01/04
BL011. 01/04 ***
BL110. 01/04
BL111. 01/04 ***



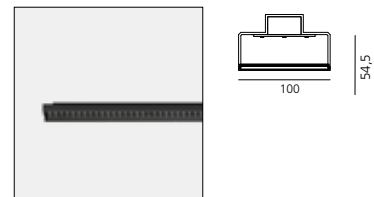
REFRACTIVE LINEAR ELEMENTS***

Direct emission ceiling/suspension version

Length	W	Beam	Flux ¹	CCT
1154 mm	15 W	XF	2140 lm	3000K
				4000K
2309 mm	28 W	XF	4279 lm	3000K
				4000K

Dimmable DALI

Code
CF000. 01/04
CF001. 01/04
CF100. 01/04
CF101. 01/04

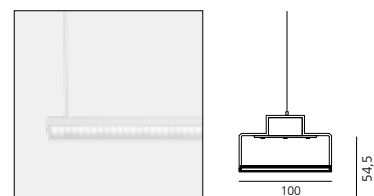


Direct + indirect emission suspension version

Length	W	Flux ¹	CCT
1154 mm	15 W direct 14 W indirect	2140 lm direct 1727 lm indirect	3000K
		2140 lm direct 1824 lm indirect	4000K
2309 mm	28 W direct 28 W indirect	4270 lm direct 3455 lm indirect	3000K
		4270 lm direct 3659 lm indirect	4000K

Dimmable DALI

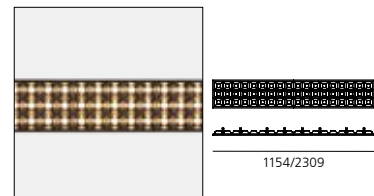
Code
CF020. 01/04
CF021. 01/04
CF120. 01/04
CF121. 01/04



Louvres

Length
1154 mm
2309 mm

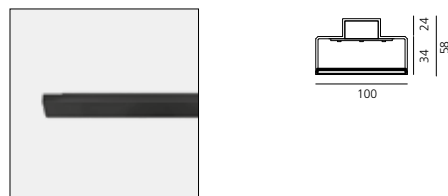
Code
CF501. 01/04
CF502. 01/04



NO LIGHT MODULES***

Length
384 mm
1154 mm
2309 mm

Code
BL309. 01/04
BL012. 01/04
BL112. 01/04



***Through-wiring for Undimmable and Dali Versions

¹Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

HOY SYSTEM SUSPENSION / CEILING

White Black



01



04

Accessories



Suspension powered end caps kit (pair) including 2 suspension cable L=1.90m.

Code

BL200. 01/04



Ceiling powered end caps kit (pair).

BL206. 01/04



Suspension powered transition linear joint including 1 suspension cable L=1.90m

BL207. 01/04

Suspension not powered transition linear joint including 1 suspension cable L=1.90m

BL209. 01/04



Ceiling powered transition linear joint

BL208. 01/04

Ceiling non powered transition linear joint

BL210. 01/04



Suspension powered 90° joint including 2 suspension cables L=1.90m

BL212. 01/04



Ceiling powered 90° joint

BL213. 01/04

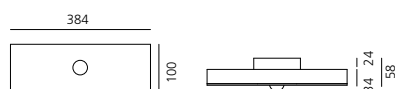


Dali Daylight control and presence detector module*

BL312. 01/04

Dali2 Daylight control and presence detector module*

BL311. 01/04



Power Supply



Canopy for undimmable suspension modules. (3 poles cable L=2.20m)

Code

BL20401



Canopy for dimmable suspension modules.* (5 poles cable L. 2.20m)

BL20501

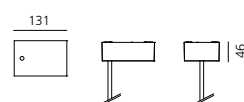


Canopy and BLL driver for Artemide App suspension modules.

BL20501APP + DV1054APP

Remote BLL driver for Artemide App

DV1054APP



HOY SYSTEM SUSPENSION / CEILING

White

Black

SP

FL

WF

XF

01

04

MacAdam 3SDCM

Life L70 (6K) 50000h

CRI =90

IP20

90°

360°

SPOT REFLECTOR MODULES

Ø 90				Dimmable DALI	
W	Beam	Flux	CCT	Code	
22 W	S 13°	2053 lm	2700K	BL300. 01/04	
		2053 lm	3000K	BL301. 01/04	
		2361 lm	4000K	BL302. 01/04	
	FL 24°	1924 lm	2700K	BL303. 01/04	
		1924 lm	3000K	BL304. 01/04	
		2213 lm	4000K	BL305. 01/04	
	WF 50°	1915 lm	2700K	BL306. 01/04	
		1915 lm	3000K	BL307. 01/04	
		2203 lm	4000K	BL308. 01/04	
	XF 67°	1784 lm	2700K	BL320. 01/04	
		1784 lm	3000K	BL321. 01/04	
		2066 lm	4000K	BL322. 01/04	



Accessories Spot			Ø 90 reflector	
	Accessories holder	Color	Code	
		●	BM25000	
	Lens for elliptical emission		BM25100	
	Soft filter		BM25200	
	Honeycomb	●	BM25300	

HOY SYSTEM SUSPENSION / CEILING

White Black



01



04

Accessories



Suspension powered end caps kit (pair) including 2 suspension cable L=1.90m.

Code

BL200. 01/04



Ceiling powered end caps kit (pair).

BL206. 01/04



Suspension powered transition linear joint including 1 suspension cable L=1.90m

BL207. 01/04

Suspension not powered transition linear joint including 1 suspension cable L=1.90m

BL209. 01/04



Ceiling powered transition linear joint

BL208. 01/04

Ceiling non powered transition linear joint

BL210. 01/04



Suspension powered 90° joint including 2 suspension cables L=1.90m

BL212. 01/04



Ceiling powered 90° joint

BL213. 01/04

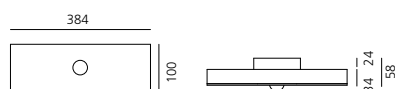


Dali Daylight control and presence detector module*

BL312. 01/04

Dali2 Daylight control and presence detector module*

BL311. 01/04



Power Supply



Canopy for undimmable suspension modules. (3 poles cable L=2.20m)

Code

BL20401



Canopy for dimmable suspension modules.* (5 poles cable L. 2.20m)

BL20501

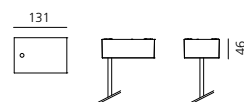


Canopy and BLL driver for Artemide App suspension modules.

BL20501APP + DV1054APP

Remote BLL driver for Artemide App

DV1054APP



HOY SYSTEM RECESSED

White	Black	SP	FL	WF	XF	220/240Vac 50/60Hz electronic ballast included	MacAdam 3SDCM Life L70 (6K) 50000h ***Life L70 (12K) 102000h CRI =90	IP20
						* Driver uses 1 DALI address ** Drivers use 2 DALI addresses		
01	04							

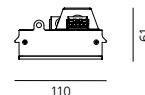
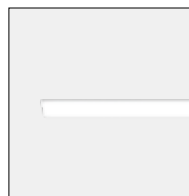
DIFFUSED LINEAR ELEMENTS

Direct emission

Length	W	Flux	CCT
1154 mm	24 W	2915 lm	3000K
		3067 lm	4000K
2309 mm	47 W	5830 lm	3000K
		6135 lm	4000K

Dimmable DALI*

Code
CI05001
CI05101
CI10001
CI10101



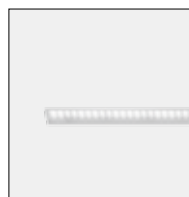
REFRACTIVE LINEAR ELEMENTS ***

Direct emission ceiling/suspension version

Length	W	Flux ¹	CCT
1154 mm	14,7 W	2143 lm	3000K
			4000K
2309 mm	29,4 W	4286 lm	3000K
			4000K

Dimmable DALI

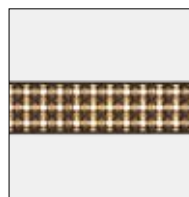
Code
CI06001
CI06101
CI11001
CI11101



Louvres

Length
1154 mm
2309 mm

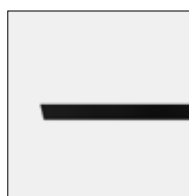
Code
CF501. 01/04
CF502. 01/04



NO LIGHT MODULES***

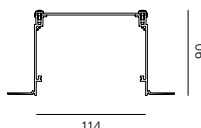
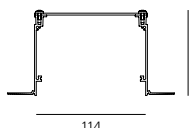
Length
384 mm
1154 mm
2309 mm

Code
CI200. 01/04
CI201. 01/04
CI202. 01/04



Length
Linear 384 mm
Linear 768 mm
Linear 1154 mm
Linear 2309 mm
90° angle on the same plane
End caps (2pcs)

Code
CI00001
CI00301
CI00101
CI00201
CI015. 01/04
CI01001



Accessories

Accessories	Code
 Dali Daylight control and presence detector module*	CI601. 01/04
Dali2 Daylight control and presence detector module*	CI600. 01/04
Remote BLL driver for Artemide App	DV1054APP

***Through-wiring for Undimamble and Dali Versions

¹ Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.



HOY SYSTEM RECESSED

White

Black

SP

FL

WF

XF



01



04



MacAdam 3SDCM
Life L70 (6K) 50000h
CRI =90

IP20



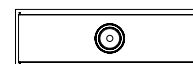
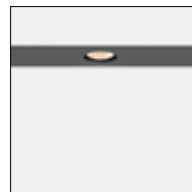
SPOT LENS FIXED MODULES X 1

Ø 65

Length	W	Beam	Flux	CCT
384 mm	20 W	SP 17°	1205 lm	2700K
			1275 lm	3000K
			1375 lm	4000K
		FL 23°	1235 lm	2700K
			1305 lm	3000K
			1400 lm	4000K
	WF 31°		1275 lm	2700K
			1350 lm	3000K
			1455 lm	4000K
	XF 50°		1260 lm	2700K
			1335 lm	3000K
			1440 lm	4000K

Dimmable DALI

Code
CI300. 01/04
CI304. 01/04
CI308. 01/04
CI301. 01/04
CI305. 01/04
CI309. 01/04
CI302. 01/04
CI306. 01/04
CI310. 01/04
CI303. 01/04
CI307. 01/04
CI311. 01/04



384



61

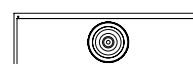
110

Ø 90

Length	W	Beam	Flux	CCT
384 mm	20 W	SP 16°	1990 lm	2700K
			2105 lm	3000K
			2405 lm	4000K
	25 W	FL 25°	2150 lm	2700K
			2285 lm	3000K
			2440 lm	4000K
	WF 32°		2175 lm	2700K
			2315 lm	3000K
			2475 lm	4000K
	XF 52°		1980 lm	2700K
			2105 lm	3000K
			2250 lm	4000K

Dimmable DALI

Code
CI400. 01/04
CI404. 01/04
CI408. 01/04
CI401. 01/04
CI405. 01/04
CI409. 01/04
CI402. 01/04
CI406. 01/04
CI410. 01/04
CI403. 01/04
CI407. 01/04
CI411. 01/04



384



61

110

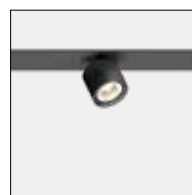
SPOT LENS ADJUSTABLE MODULES X 1

Ø 65

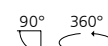
Length	W	Beam	Flux	CCT
384 mm	16 W	SP 17°	1205 lm	2700K
			1275 lm	3000K
			1375 lm	4000K
	FL 23°		1235 lm	2700K
			1305 lm	3000K
			1400 lm	4000K
	WF 31°		1275 lm	2700K
			1350 lm	3000K
			1455 lm	4000K
	XF 50°		1260 lm	2700K
			1335 lm	3000K
			1440 lm	4000K

Dimmable DALI

Code
CI340. 01/04
CI344. 01/04
CI348. 01/04
CI341. 01/04
CI345. 01/04
CI349. 01/04
CI342. 01/04
CI346. 01/04
CI350. 01/04
CI343. 01/04
CI347. 01/04
CI351. 01/04



384



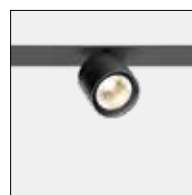
90° 360°

Ø 90

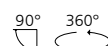
Length	W	Beam	Flux	CCT
384 mm	20 W	SP 16°	1990 lm	2700K
			2105 lm	3000K
			2405 lm	4000K
	23 W	FL 25°	2150 lm	2700K
			2285 lm	3000K
			2440 lm	4000K
	WF 32°		2175 lm	2700K
			2315 lm	3000K
			2475 lm	4000K
	XF 52°		1980 lm	2700K
			2105 lm	3000K
			2250 lm	4000K

Dimmable DALI

Code
CI440. 01/04
CI444. 01/04
CI448. 01/04
CI441. 01/04
CI445. 01/04
CI449. 01/04
CI442. 01/04
CI446. 01/04
CI450. 01/04
CI443. 01/04
CI447. 01/04
CI451. 01/04



384



90° 360°

HOY SYSTEM RECESSED

White

Black

01

04

Accessories Spot		Ø 65 lens	Ø 90 lens
	Color	Code	Code
		BM75000	CK25000
		BM25100	CK25100
		BM25200	CK25200
		BM25300	CK25300

Accessories		Code
	Dali Daylight control and presence detector module*	CI601. 01/04
	Dali2 Daylight control and presence detector module*	CI600. 01/04
	Remote BLL driver for Artemide App	DV1054APP





















Hoy is compatible with **Artemide App**

Artemide App is a user-friendly and intuitive interface used to control individual products, groups of appliances and lighting scenarios. It is a tool that can be associated with several products from both the Design and the Architectural Catalogues.



Download Artemide App
and find more information on
artemide.com

Headquarters

Artemide S.p.A.

Via Bergamo, 18
20006 Pregnana Milanese (MI), Italy
Tel. +39 02 93518.1
Tel. +39 02 93526.1
Numero verde 800 834 093
(from Italy only)
info@artemide.com
artemide.com

Communication and Marketing Department

Via Canova, 34
20145 Milan (MI), Italy
Tel. +39 02.349611
marketing@artemide.com
artemide.com

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