

— Technical

Build-Your-Code

Sia and Bond Collections

Erstelle-Deinen-Code

Kollektion Sia und Bond

Sia

The SIA range of downlights has been designed to maximise user comfort. The result is a single light beam that combines the most efficient LED technology and the perfect blend of lens and reflector.

Die SIA-Downlight-Familie wurde im Hinblick auf einen maximalen Benutzerkomfort entworfen. Das Ergebnis, ein einziger Lichtpunkt, der die effizienteste LED-Technik nutzt und eine perfekte Verbindung von Linse und Reflektor bietet.

Standard P. 8			Lens P. 14				Adjustable P. 16	
<19 UGR			<19 UGR				<19 UGR	
2 MacAdam			2 MacAdam				2 MacAdam	
129 lm/W			129 lm/W				129 lm/W	
50000h L80 B20			50000h L80 B20				50000h L80 B20	
▲ 80°			Wall washer Batwing Narrow Square				▲ 20° / 37° ▲ 18° / 30° / 38°	
Small	Big	XL	Small				Small	Big
12W 1407lm	25W 2840lm	37W 3502lm	12W 1444lm				12W 1407lm	25W 2840lm
17,7W 1865lm	33,4W 3471lm	44W 4165lm	17,7W 1886lm				17,7W 1865lm	33,4W 3471lm
2700K 3000K 4000K		3000K 4000K	2700K 3000K 4000K				2700K 3000K 4000K	
CRI80 CRI90			CRI80 CRI90				CRI80 CRI90	
 □ 14 ■ 60 - WT			 □ WR □ WH ■ WL ■ WN - WP - WQ				 □ 14 ■ 60 - WT	
Ultra wide flood 			Wall washer 		Batwing 		Extra Spot 	
			Narrow 		Square 		Medium 	
							Extra Medium 	
							Accessories Zubehöre 	

Sia

Standard



Lens



Adjustable



Sia Standard

Small



TRIM
AH11
Ø115
H75



TRIMLESS
AH12
Ø92
H75

Big



TRIM
AH15
Ø170
H123



TRIMLESS
AH16
Ø141
H123

XL



TRIM
AH19
Ø225
H149



Sia Big
Ø170



TRIM



TRIMLESS

±0.20mm

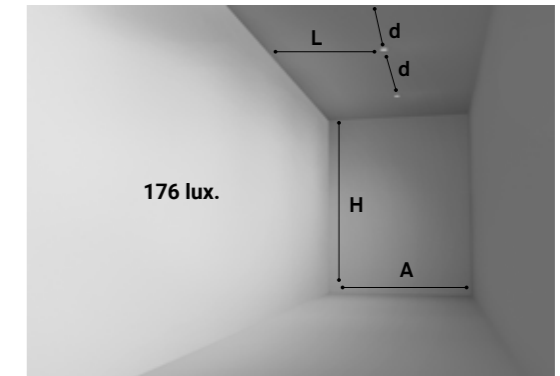
Sia Lens

Wall washer



TRIM
AH22
Ø115
H51

TRIMLESS
AH23
Ø92
H51



A= 3 mts. H= 4 mts. L= 1.45 mts. d= 1.40 mts. U= 0.60

Batwing



TRIM
AH24
Ø115
H51



TRIMLESS
AH25
Ø92
H51



A= 3 mts. H= 3 mts. d= 2 mts. U= 0.69

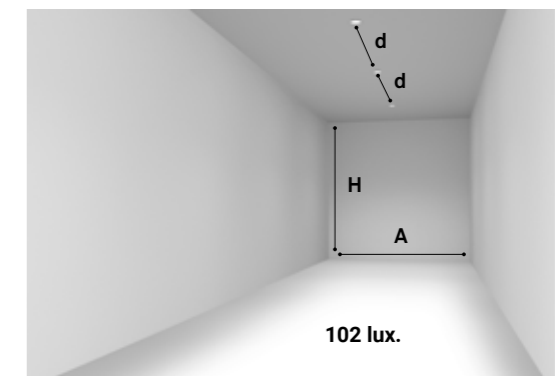
Square



TRIM
AH26
Ø115
H51



TRIMLESS
AH27
Ø92
H51



A= 3 mts. H= 3 mts. d= 3,3 mts. U= 0.63

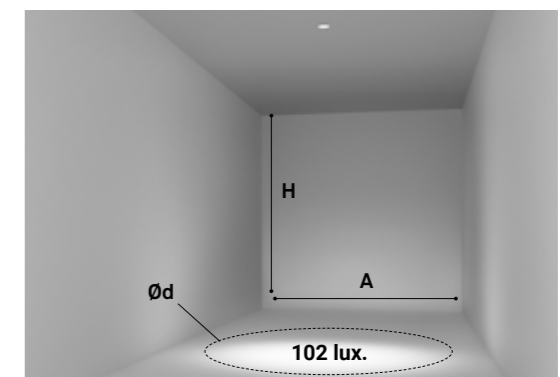
Narrow



TRIM
AH28
Ø115
H51



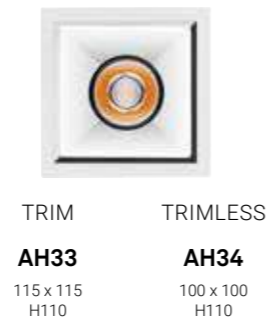
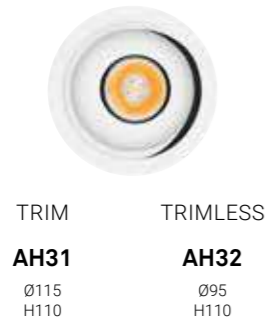
TRIMLESS
AH29
Ø92
H51



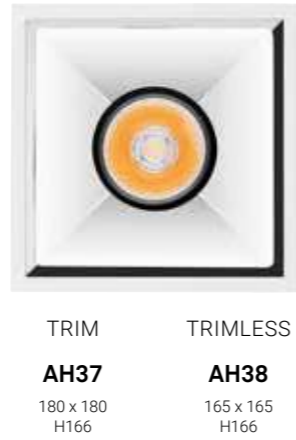
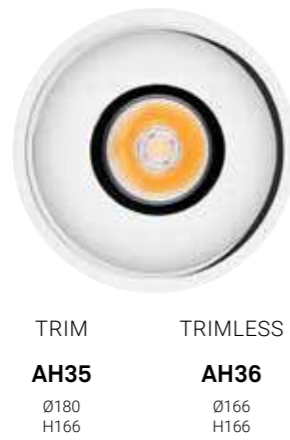
A= 3 mts. H= 3 mts. d= 3,3 mts. U= 0.63

Sia Adjustable

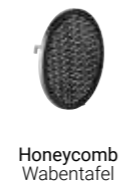
Small



Big

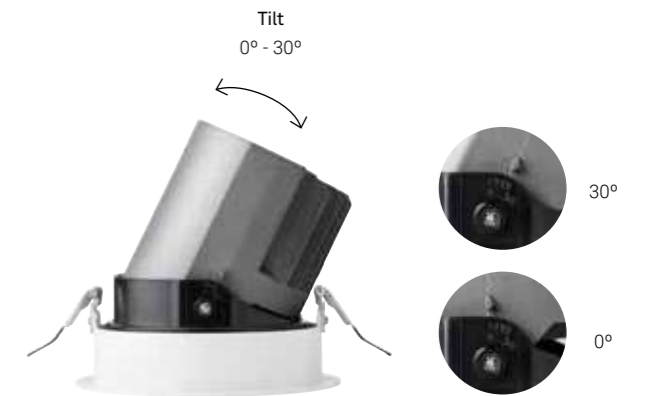
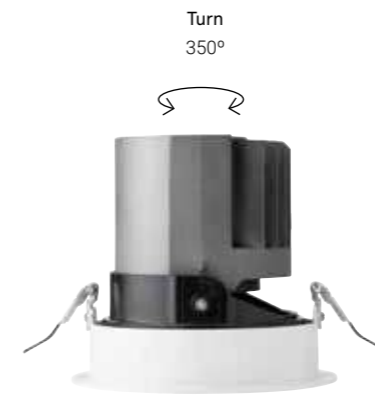


ACCESSORIES ZUBEHÖRE



± 0.20mm

Sia Adjustable





Sia Standard Small Trim

14 WHITE WEISS 60 BLACK SCHWARZ

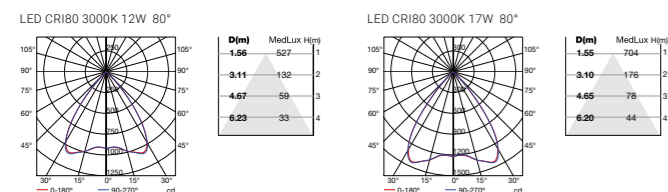


BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 80°

Example of codification Aufbau der Artikelnummer | **AH11-12V8W1BB14**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH11 – ROUND / SMALL / TRIM ROUND / KLEIN / MIT RAHMEN Ø115 H75 </p>	12 12W	V8 2700K / CRI80 1407lm	W1 80°	BB	14
		W8 3000K / CRI80 1407lm			
		W9 3000K / CRI90 1407lm			
		X8 4000K / CRI80 1407lm			
 <p>AH13 – SQUARE / SMALL / TRIM SQUARE / KLEIN / MIT RAHMEN Ø115 H75 </p>	17 17,7W	V8 2700K / CRI80 1865lm	W1 80°	BB	60
		W8 3000K / CRI80 1865lm			
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			

Photometric data / Fotometrische Daten





Sia Standard Small Trimless

WT TRIMLESS RANDLOS

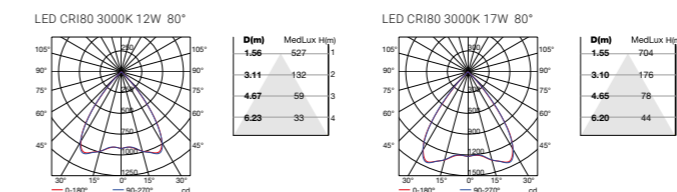


BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 80°

Example of codification Aufbau der Artikelnummer | **AH12-12V8W1BBWT**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH12 – ROUND / SMALL / TRIMLESS ROUND / KLEIN / OHNE RAHMEN Ø92 H75 </p>	12 12W	V8 2700K / CRI80 1407lm	W1 80°	BB	WT
		W8 3000K / CRI80 1407lm			
		W9 3000K / CRI90 1407lm			
		X8 4000K / CRI80 1407lm			
 <p>AH14 – SQUARE / SMALL / TRIMLESS SQUARE / KLEIN / OHNE RAHMEN Ø97 H75 </p>	17 17,7W	V8 2700K / CRI80 1865lm	W1 80°	BB	
		W8 3000K / CRI80 1865lm			
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			

Photometric data / Fotometrische Daten





Sia Standard Big Trim

14 WHITE WEISS 60 BLACK SCHWARZ

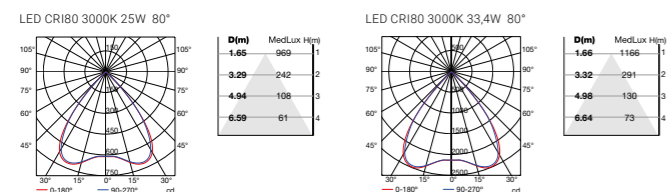


BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 80°

Example of codification Aufbau der Artikelnummer | **AH15-25V8W1BB14**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH15 – ROUND / BIG / TRIM SQUARE / KLEIN / MIT RAHMEN Ø170 H123 Ø150</p>	25 25W	V8 2700K / CRI80 2840lm	W1 80°	BB M	14
		W8 3000K / CRI80 2840lm			
		W9 3000K / CRI90 2840lm			
		X8 4000K / CRI80 2840lm			
 <p>AH17 – SQUARE / BIG / TRIM SQUARE / GROSS / MIT RAHMEN Ø170 H123 Ø150</p>	33 33,4W	V8 2700K / CRI80 3471lm	W1 80°	BB P	60
		W8 3000K / CRI80 3471lm			
		W9 3000K / CRI90 3471lm			
		X8 4000K / CRI80 3471lm			

Photometric data / Fotometrische Daten





Sia Standard Big Trimless

WT TRIMLESS RANDLOS

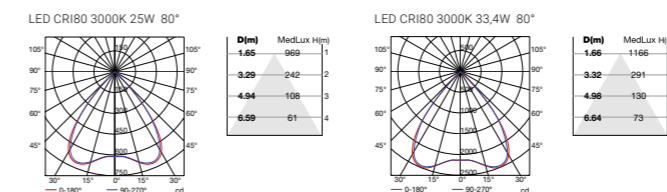


BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 80°

Example of codification Aufbau der Artikelnummer | **AH16-25V8W1BBWT**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH16 – ROUND / BIG / TRIMLESS ROUND / GROSS / OHNE RAHMEN Ø141 H123 Ø141</p>	25 25W	V8 2700K / CRI80 2840lm	W1 80°	BB M	WT
		W8 3000K / CRI80 2840lm			
		W9 3000K / CRI90 2840lm			
		X8 4000K / CRI80 2840lm			
 <p>AH18 – SQUARE / BIG / TRIMLESS SQUARE / GROSS / OHNE RAHMEN Ø144 H123 Ø144</p>	33 33,4W	V8 2700K / CRI80 3471lm	W1 80°	BB P	WT
		W8 3000K / CRI80 3471lm			
		W9 3000K / CRI90 3471lm			
		X8 4000K / CRI80 3471lm			

Photometric data / Fotometrische Daten




Sia Standard XL Trim

14 WHITE WEISS 60 BLACK SCHWARZ

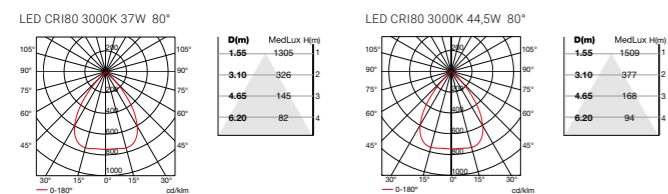


BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 80°

Example of codification Aufbau der Artikelnummer | **AH19-37V8W1BB14**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH19 – ROUND / XL / TRIM SQUARE / XL / MIT RAHMEN Ø225 H149 Ø215</p>	37 37W	V8 3000K / CRI80 3502lm	W1 80°	BB N 71-6144 ON/OFF 71-4706 DALI	14
		W8 3000K / CRI90 3502lm			60
		X8 4000K / CRI80 3502lm			
	44 44,5W	V8 3000K / CRI80 4165lm	W1 80°	BB Q 71-4706 ON/OFF 71-2413 DALI	
		W8 3000K / CRI90 4165lm			
		X8 4000K / CRI80 4165lm			

Photometric data / Fotometrische Daten




Sia Standard XL Trimless

WT TRIMLESS RANDLOS

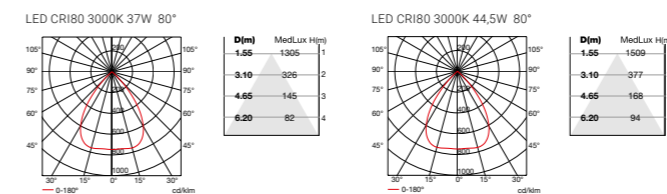


BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 80°

Example of codification Aufbau der Artikelnummer | **AH21-37V8W1BBWT**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH21 – ROUND / XL / TRIMLESS ROUND / XL / OHNE RAHMEN Ø190 H149 Ø190</p>	37 37W	V8 3000K / CRI80 3502lm	W1 80°	BB N 71-6144 ON/OFF 71-4706 DALI	WT
		W8 3000K / CRI90 3502lm			
		X8 4000K / CRI80 3502lm			
	44 44,5W	V8 3000K / CRI80 4165lm	W1 80°	BB Q 71-4706 ON/OFF 71-2413 DALI	
		W8 3000K / CRI90 4165lm			
		X8 4000K / CRI80 4165lm			

Photometric data / Fotometrische Daten



Sia Lens Trim

WR WHITE / WHITE
 WEISS / WEISS

WN BLACK / BLACK
 SCHWARZ / SCHWARZ

WH BLACK / WHITE
 SCHWARZ / WEISS

WL WHITE / BLACK
 WEISS / SCHWARZ



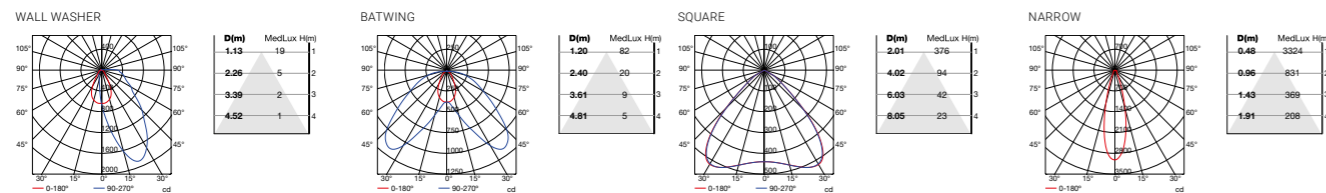
BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam

Example of codification | AH22-12V8AZBBWR

Aufbau der Artikelnummer

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
<p>AH22 – WALL WASHER / TRIM WALL WASHER / MIT RAHMEN Ø115 H51 </p>	12 12W	V8 2700K / CRI80 1407lm	AZ -	BB	WR
		W8 3000K / CRI80 1407lm			
		W9 3000K / CRI90 1407lm			
		X8 4000K / CRI80 1407lm			
<p>AH24 – BATWING / TRIM BATWING / MIT RAHMEN Ø115 H51 </p>	17 17,7W	V8 2700K / CRI80 1865lm	AZ -	BB	WN
		W8 3000K / CRI80 1865lm			
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			
<p>AH26 – SQUARE / TRIM SQUARE / MIT RAHMEN Ø115 H51 </p>	17 17,7W	V8 2700K / CRI80 1865lm	AZ -	BB	WH
		W8 3000K / CRI80 1865lm			
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			
<p>AH28 – NARROW / TRIM NARROW / MIT RAHMEN Ø115 H51 </p>	17 17,7W	V8 2700K / CRI80 1865lm	AZ -	BB	WL
		W8 3000K / CRI80 1865lm			
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			

Photometric data / Fotometrische Daten



Sia Lens Trimless

WP TRIMLESS / WHITE
 TRIMLESS / WEISS

WQ TRIMLESS / BLACK
 TRIMLESS / SCHWARZ



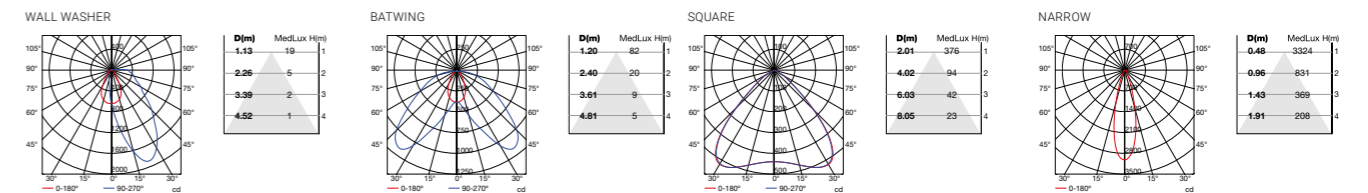
BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam

Example of codification | AH23-12V8AZBBWP

Aufbau der Artikelnummer

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
<p>AH23 – WALL WASHER / TRIMLESS WALL WASHER / OHNE RAHMEN Ø92 H51 </p>	12 12W	V8 2700K / CRI80 1407lm	AZ -	BB	WP
		W8 3000K / CRI80 1407lm			
		W9 3000K / CRI90 1407lm			
		X8 4000K / CRI80 1407lm			
<p>AH25 – BATWING / TRIMLESS BATWING / OHNE RAHMEN Ø92 H51 </p>	17 17,7W	V8 2700K / CRI80 1865lm	AZ -	BB	WQ
		W8 3000K / CRI80 1865lm			
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			
<p>AH27 – SQUARE / TRIMLESS SQUARE / OHNE RAHMEN Ø92 H51 </p>	17 17,7W	V8 2700K / CRI80 1865lm	AZ -	BB	WP
		W8 3000K / CRI80 1865lm			
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			
<p>AH29 – NARROW / TRIMLESS NARROW / OHNE RAHMEN Ø92 H51 </p>	17 17,7W	V8 2700K / CRI80 1865lm	AZ -	BB	WQ
		W8 3000K / CRI80 1865lm			
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			

Photometric data / Fotometrische Daten









Sia Adjustable Small Trim

14 WHITE WEISS 60 BLACK SCHWARZ



BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 30° 350°

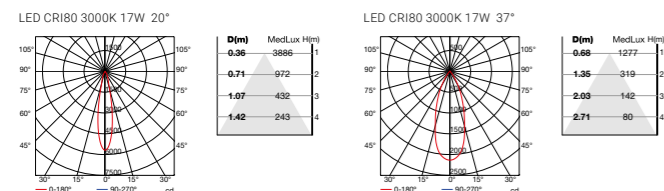
Example of codification Aufbau der Artikelnummer **AH31-12V8S3BB14**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH31 – ROUND / SMALL / TRIM ROUND / KLEIN / MIT RAHMEN Ø115 H110 Ø105</p>	12 12W	V8 2700K / CRI80 1407lm	S3 20°	BB  I	14 
		W8 3000K / CRI80 1407lm	M3 37°		
		W9 3000K / CRI90 1407lm			
		X8 4000K / CRI80 1407lm			
 <p>AH33 – SQUARE / SMALL / TRIM SQUARE / KLEIN / MIT RAHMEN Ø115 H110 Ø105</p>	17 17,7W	V8 2700K / CRI80 1865lm	S3 20°	BB  T	60 
		W8 3000K / CRI80 1865lm	M3 37°		
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			

ACCESSORIES NOT INCLUDED
ZUBEHÖRE NICHT INKLUSIVE

-  **71-5167-00-00** Elliptical Diffuser x 5
Elliptischer Diffusor x 5
-  **71-5166-60-00** Honeycomb x 5
Wabentafel x 5
-  **71-5658-00-00** Square diffuser x 5
Quadratischer Diffusor x 5
-  **71-6099-00-00** Softening Lens x 5
Weichzeichnerlinse x 5

Photometric data / Fotometrische Daten








Sia Adjustable Small Trimless

WT TRIMLESS RANDLOS







BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 30° 350°

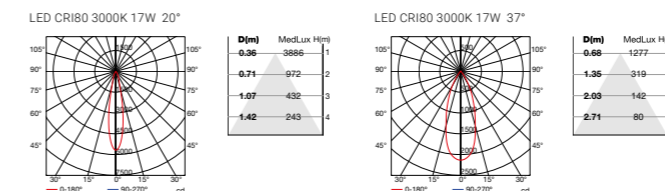
Example of codification Aufbau der Artikelnummer **AH32-12V8S3BBWT**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH32 – ROUND / SMALL / TRIMLESS ROUND / KLEIN / OHNE RAHMEN Ø95 H110 Ø95</p>	12 12W	V8 2700K / CRI80 1407lm	S3 20°	BB  I	WT 
		W8 3000K / CRI80 1407lm	M3 37°		
		W9 3000K / CRI90 1407lm			
		X8 4000K / CRI80 1407lm			
 <p>AH34 – SQUARE / SMALL / TRIMLESS SQUARE / KLEIN / OHNE RAHMEN Ø100 H110 Ø100</p>	17 17,7W	V8 2700K / CRI80 1865lm	S3 20°	BB  T	
		W8 3000K / CRI80 1865lm	M3 37°		
		W9 3000K / CRI90 1865lm			
		X8 4000K / CRI80 1865lm			

ACCESSORIES NOT INCLUDED
ZUBEHÖRE NICHT INKLUSIVE

-  **71-5167-00-00** Elliptical Diffuser x 5
Elliptischer Diffusor x 5
-  **71-5166-60-00** Honeycomb x 5
Wabentafel x 5
-  **71-5658-00-00** Square diffuser x 5
Quadratischer Diffusor x 5
-  **71-6099-00-00** Softening Lens x 5
Weichzeichnerlinse x 5

Photometric data / Fotometrische Daten









Sia Adjustable Big Trim

14 WHITE WEISS 60 BLACK SCHWARZ






BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 30° 350°

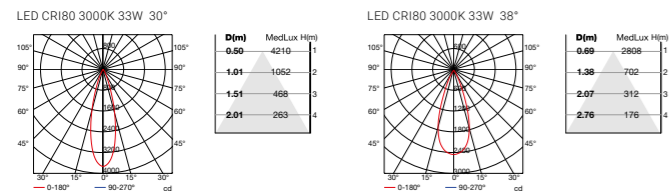
Example of codification Aufbau der Artikelnummer | **AH35-25V8S3BB14**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH35 – ROUND / BIG / TRIM ROUND / GROSS / MIT RAHMEN Ø180 H166 Ø170</p>	25 25W	V8 2700K / CRI80 2840lm	S3 18°	BB  M	14  60 
		W8 3000K / CRI80 2840lm	M2 30°		
		W9 3000K / CRI90 2840lm	M3 38°		
		X8 4000K / CRI80 2840lm			
 <p>AH37 – SQUARE / BIG / TRIM SQUARE / GROSS / MIT RAHMEN Ø180 H176 Ø170</p>	33 33,4W	V8 2700K / CRI80 3471lm	S3 18°	BB  P 71-5327 ON/OFF 71-4706 DALI	
		W8 3000K / CRI80 3471lm	M2 30°		
		W9 3000K / CRI90 3471lm	M3 38°		
		X8 4000K / CRI80 3471lm			

ACCESSORIES NOT INCLUDED
ZUBEHÖRE NICHT INKLUSIVE

-  **71-5646-00-00** Elliptical Diffuser x 1
Elliptischer Diffusor x 1
-  **71-5201-60-00** Honeycomb x 1
Wabentafel x 1
-  **71-5647-00-00** Square diffuser x 1
Quadratischer Diffusor x 1

Photometric data / Fotometrische Daten








Sia Adjustable Big Trimless

WT TRIMLESS RANDLOS






BODY MAT AL DIF MAT PC IP54 50000h L80 B20 2 MacAdam 30° 350°

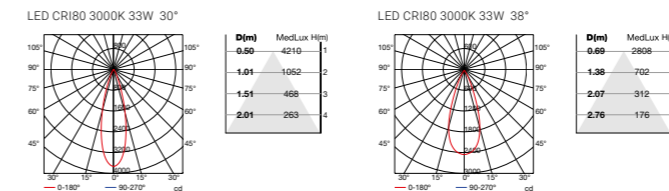
Example of codification Aufbau der Artikelnummer | **AH36-25V8S3BBWT**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
 <p>AH36 – ROUND / BIG / TRIMLESS ROUND / GROSS / OHNE RAHMEN Ø166 H166 Ø166</p>	25 25W	V8 2700K / CRI80 2840lm	S3 18°	BB  M	WT 
		W8 3000K / CRI80 2840lm	M2 30°		
		W9 3000K / CRI90 2840lm	M3 38°		
		X8 4000K / CRI80 2840lm			
 <p>AH38 – SQUARE / BIG / TRIMLESS SQUARE / GROSS / OHNE RAHMEN Ø165 H176 Ø165</p>	33 33,4W	V8 2700K / CRI80 3471lm	S3 18°	BB  P 71-5327 ON/OFF 71-4706 DALI	
		W8 3000K / CRI80 3471lm	M2 30°		
		W9 3000K / CRI90 3471lm	M3 38°		
		X8 4000K / CRI80 3471lm			

ACCESSORIES NOT INCLUDED
ZUBEHÖRE NICHT INKLUSIVE

-  **71-5646-00-00** Elliptical Diffuser x 1
Elliptischer Diffusor x 1
-  **71-5201-60-00** Honeycomb x 1
Wabentafel x 1
-  **71-5647-00-00** Square diffuser x 1
Quadratischer Diffusor x 1

Photometric data / Fotometrische Daten



— Bond

Spotlights with a very extensive range of installation options. Developed to light large spaces with high ceilings such as commercial spaces, car showrooms and furniture showrooms.

Entwickelt für die Ausleuchtung von unterschiedlichsten Ausstellungsräumen mit hohen Decken, bietet diese Serie zusätzlich ein großes Spektrum an Installationsmöglichkeiten.

Bond

P. 22

<13 UGR

2 MacAdam

117 lm/W

50000h L80 B20

▲ 15° / 24° / 36°

Simple

25W
1983lm

33W
2509lm

Double

2 x 25W
3966lm

2 x 33W
5018lm

3000K
4000K

CRI80
CRI90



14

Accessories
Zubehöre



Spot

Medium

Extra Medium



Bond

Single



AA11
Ø180
H145



AA13
178 x 178
H145

Double



AA12
300 x 170
H161



AA14
330 x 178
H161

ACCESSORIES ZUBEHÖRE



Elliptical Diffuser
Elliptischer Diffusor



Honeycomb
Wabentafel



White face ring
Vorderring weiß



Bond Single

14 WHITE WEISS



BODY MAT AL DIF MAT GLA IP20 12 50000h L80 B20 2 MacAdam 60° 320°

Example of codification Aufbau der Artikelnummer **AA11-25W8S2BB14**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
<p>AA11 — ROUND RUND Ø180 H145 Ø170</p>	25 25W	W8 3000K / CRI80 1983lm	S2 15°	BB M	14
		W9 3000K / CRI90 1501lm	M1 24°		
		X8 4000K / CRI80 1983lm	M3 36°		
<p>AA13 — SQUARE QUADRATISCH Ø178 H161 Ø165</p>	33 33W	W8 3000K / CRI80 2509lm	S2 15°	BB P	<p>71-5327 ON/OFF 71-4706 DALI</p>
		W9 3000K / CRI90 2039lm	M1 24°		
		X8 4000K / CRI80 2509lm	M3 36°		
				<p>71-5327 ON/OFF 71-4706 DALI</p>	

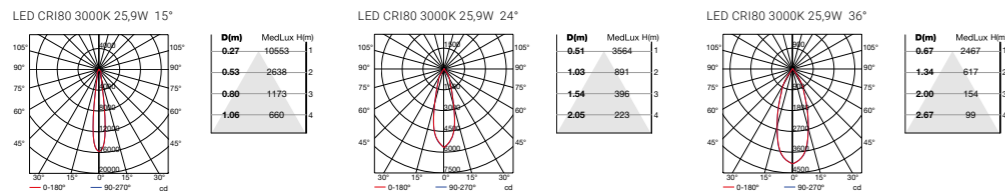
ACCESSORIES NOT INCLUDED ZUBEHÖRE NICHT INKLUSIVE

71-5664-00-00 Elliptical Diffuser
Elliptischer Diffusor
50

71-5666-60-00 Honeycomb Wabentafel
Wabentafel
50

71-5634-14-00 White face ring
Vorderring weiß
50

Photometric data / Fotometrische Daten



Bond Double

14 WHITE WEISS



BODY MAT AL DIF MAT GLA IP20 12 50000h L80 B20 2 MacAdam 60° 320°

Example of codification Aufbau der Artikelnummer **AA12-25W8S2BB14**

MODEL MODELL	WATTAGE WATTAGE	KELVIN / CRI	ANGLE WINKEL	SOURCE STROMVERSORGUNG	FINISH AUSFÜHRUNG
<p>AA12 — ROUND RUND 300x180 H145 Ø320 x 170</p>	25 25W	W8 3000K / CRI80 1983lm	S2 15°+15°	BB M	14
		W9 3000K / CRI90 1501lm	M1 24°+24°		
		X8 4000K / CRI80 1983lm	M3 36°+36°		
<p>AA14 — SQUARE QUADRATISCH 330x178 H161 Ø315 x 165</p>	33 33W	W8 3000K / CRI80 2509lm	S2 15°+15°	BB P	<p>2 x 71-5327 ON/OFF 2 x 71-4706 DALI</p>
		W9 3000K / CRI90 2039lm	M1 24°+24°		
		X8 4000K / CRI80 2509lm	M3 36°+36°		
				<p>2 x 71-5327 ON/OFF 2 x 71-4706 DALI</p>	

ACCESSORIES NOT INCLUDED ZUBEHÖRE NICHT INKLUSIVE

71-5664-00-00 Elliptical Diffuser
Elliptischer Diffusor
50

71-5666-60-00 Honeycomb Wabentafel
Wabentafel
50

71-5634-14-00 White face ring
Vorderring weiß
50

Photometric data / Fotometrische Daten

