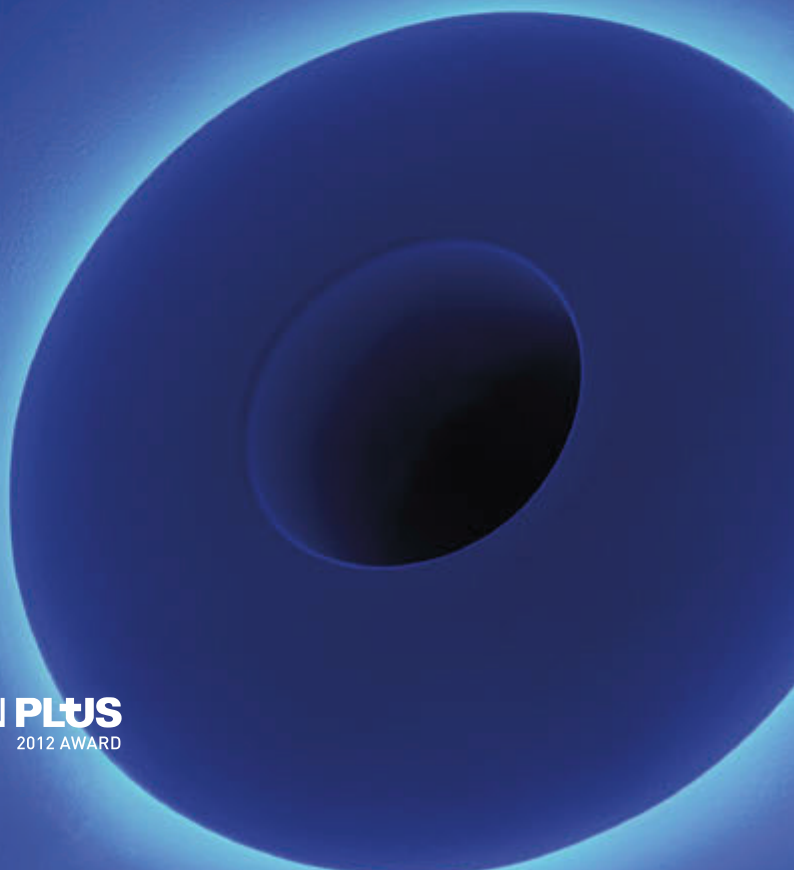










Lex

DESIGN **PLUS**
2012 AWARD





>> MORE INFO

		P	CCT	I	Flux	LOR
LEX 1	A070-01-25- W R G Z WN N	10W	2700K	300mA	1370 lm	70%
	A070-01-01- W R G Z WN N	10W	3000K	300mA	1420 lm	70%
	A070-01-02- W R G Z WN N	10W	4000K	300mA	1440 lm	70%
LEX 2	A070-01-26- W R G Z WN N	17W	2700K	500mA	2070 lm	70%
	A070-01-03- W R G Z WN N	17W	3000K	500mA	2150 lm	70%
	A070-01-04- W R G Z WN N	17W	4000K	500mA	2180 lm	70%
	A070-01-27- W R G Z WN N	17W	2700K	500mA	2070 lm	70%
	 A070-01-07- W R G Z WN N	17W	3000K	500mA	2150 lm	70%
	 A070-01-08- W R G Z WN N	17W	4000K	500mA	2180 lm	70%
	A070-01-29- W R G Z WN N	17W	2700K	500mA	2070 lm	70%
	 A070-01-15- W R G Z WN N	17W	3000K	500mA	2150 lm	70%
	 A070-01-16- W R G Z WN N	17W	4000K	500mA	2180 lm	70%
	LEX 3	A070-01-30- W R G Z WN N	24W	2700K	700mA	2690 lm
A070-01-17- W R G Z WN N		24W	3000K	700mA	2800 lm	70%
A070-01-18- W R G Z WN N		24W	4000K	700mA	2840 lm	70%
A070-01-31- W R G Z WN N		24W	2700K	700mA	2690 lm	70%
 A070-01-23- W R G Z WN N		24W	3000K	700mA	2800 lm	70%
 A070-01-24- W R G Z WN N		24W	4000K	700mA	2840 lm	70%
A070-01-33- W R G Z WN N		24W	2700K	700mA	2690 lm	70%
 A070-01-21- W R G Z WN N		24W	3000K	700mA	2800 lm	70%
 A070-01-22- W R G Z WN N		24W	4000K	700mA	2840 lm	70%

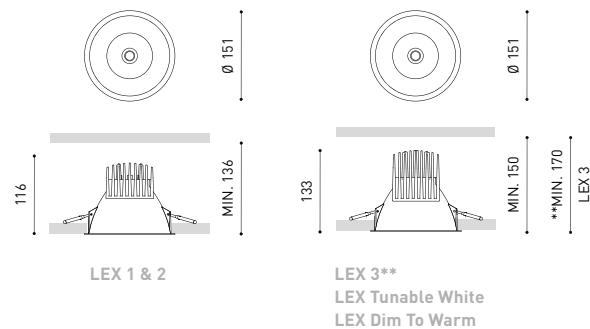
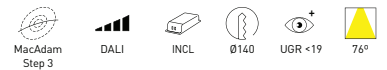
220 V~ |  IP20 | CRI>90 |  L80B10 > 60.000 h

DIM PHASE CUT PLEASE CONSULT



		P	CCT	I	Flux	LOR
LEX						
Tunable White	A368-01-00- W R G Z WN N	21,5W	2700-5000K	600mA	2300 lm	70%
LEX						
DIM to warm	A368-02-00- W R G Z WN N	20W	1800-3000K	600mA	2150 lm	70%

220 V~ |  IP20 | CRI>90 |  L80B10 > 55.000 h



OPTIONAL

LEX High Chromatic LED *  >> 536
NOT SOLD SEPARATELY



COLOUR | W  | R  | G  | Z  | WN  | N  |

MATERIAL |  AL |  PC |

RAL  >> 538

OTHER CCT PLEASE CONSULT | * HIGH CHROMATIC LED & COLOURS AFFECT THE LIGHTING PARAMETERS

 &  >> PLEASE CONSULT



LEX BLUE ON



LEX BLUE OFF

>> MORE INFO

		P	CCT	I	Flux	LOR
LEX Blue 1	A070-02-25- W	10W	2700K	300mA	1370 lm	70%
	A070-02-01- W	10W	3000K	300mA	1420 lm	70%
	A070-02-02- W	10W	4000K	300mA	1440 lm	70%
LEX Blue 2	A070-02-26- W	17W	2700K	500mA	2070 lm	70%
	A070-02-03- W	17W	3000K	500mA	2150 lm	70%
	A070-02-04- W	17W	4000K	500mA	2180 lm	70%
	A070-02-27- W	17W	2700K	500mA	2070 lm	70%
	A070-02-07- W	17W	3000K	500mA	2150 lm	70%
	A070-02-08- W	17W	4000K	500mA	2180 lm	70%
	A070-02-29- W	17W	2700K	500mA	2070 lm	70%
LEX Blue 3	A070-02-15- W	17W	3000K	500mA	2150 lm	70%
	A070-02-16- W	17W	4000K	500mA	2180 lm	70%
	A070-02-30- W	24W	2700K	700mA	2690 lm	70%
	A070-02-17- W	24W	3000K	700mA	2800 lm	70%
	A070-02-18- W	24W	4000K	700mA	2840 lm	70%
	A070-02-31- W	24W	2700K	700mA	2690 lm	70%
	A070-02-23- W	24W	3000K	700mA	2800 lm	70%
	A070-02-24- W	24W	4000K	700mA	2840 lm	70%
	A070-02-33- W	24W	2700K	700mA	2690 lm	70%
	A070-02-21- W	24W	3000K	700mA	2800 lm	70%
	A070-02-22- W	24W	4000K	700mA	2840 lm	70%

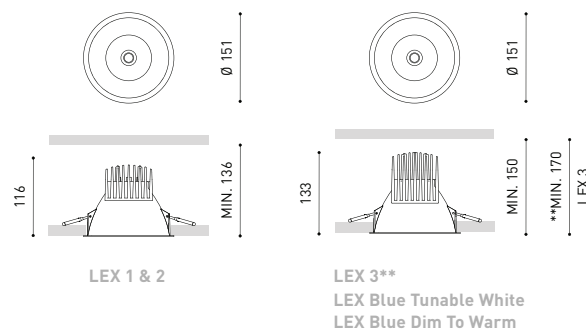
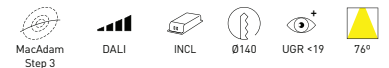
220 V~ | IP20 | CRI>90 | L80B10 > 60.000 h

DIM PHASE CUT PLEASE CONSULT



		P	CCT	I	Flux	LOR
LEX Blue Tunable White	A368-11-00- W	21,5W	2700-5000K	600mA	2300 lm	70%
LEX Blue DIM to warm	A368-12-00- W	20W	1800-3000K	600mA	2150 lm	70%

220 V~ | IP20 | CRI>90 | L80B10 > 55.000 h



OPTIONAL

LEX High Chromatic LED * >> 536
NOT SOLD SEPARATELY



COLOUR | W □ | MATERIAL | AL | PC |





RAL >> 538

OTHER CCT PLEASE CONSULT | * HIGH CHROMATIC LED & COLOURS AFFECT THE LIGHTING PARAMETERS

& >> PLEASE CONSULT

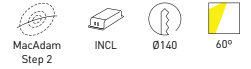


>> MORE INFO

		P	CCT	I	Flux	LOR
LEX Asymmetric 1	A071-01-25- W R G Z WN N	10W	2700K	300mA	1370 lm	70%
	A071-01-01- W R G Z WN N	10W	3000K	300mA	1420 lm	70%
	A071-01-02- W R G Z WN N	10W	4000K	300mA	1440 lm	70%
LEX Asymmetric 2	A071-01-26- W R G Z WN N	17W	2700K	500mA	2070 lm	70%
	A071-01-03- W R G Z WN N	17W	3000K	500mA	2150 lm	70%
	A071-01-04- W R G Z WN N	17W	4000K	500mA	2180 lm	70%
	A071-01-27- W R G Z WN N	17W	2700K	500mA	2070 lm	70%
	A071-01-07- W R G Z WN N	17W	3000K	500mA	2150 lm	70%
	 A071-01-08- W R G Z WN N	17W	4000K	500mA	2180 lm	70%
	A071-01-29- W R G Z WN N	17W	2700K	500mA	2070 lm	70%
	A071-01-15- W R G Z WN N	17W	3000K	500mA	2150 lm	70%
	 A071-01-16- W R G Z WN N	17W	4000K	500mA	2180 lm	70%
	LEX Asymmetric 3	A071-01-30- W R G Z WN N	24W	2700K	700mA	2690 lm
A071-01-17- W R G Z WN N		24W	3000K	700mA	2800 lm	70%
A071-01-18- W R G Z WN N		24W	4000K	700mA	2840 lm	70%
A071-01-31- W R G Z WN N		24W	2700K	700mA	2690 lm	70%
A071-01-23- W R G Z WN N		24W	3000K	700mA	2800 lm	70%
 A071-01-24- W R G Z WN N		24W	4000K	700mA	2840 lm	70%
A071-01-33- W R G Z WN N		24W	2700K	700mA	2690 lm	70%
A071-01-21- W R G Z WN N		24W	3000K	700mA	2800 lm	70%
 A071-01-22- W R G Z WN N		24W	4000K	700mA	2840 lm	70%

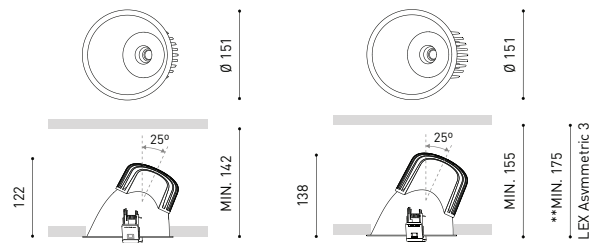
220 V~ |  IP20 | CRI>90 | L80B10 > 60.000h

DIM PHASE CUT PLEASE CONSULT



		P	CCT	I	Flux	LOR
LEX Asymmetric Tunable White	A369-01-00- W R G Z WN N	21,5W	2700-5000K	600mA	2300 lm	70%
LEX Asymmetric DIM to warm	A369-02-00- W R G Z WN N	20W	1800-3000K	600mA	2150 lm	70%

220 V~ |  IP20 | CRI>90 | L80B10 > 55.000h



LEX ASYMMETRIC 1 & 2

LEX ASYMMETRIC 3**
LEX ASYMMETRIC Tunable White
LEX ASYMMETRIC Dim To Warm

OPTIONAL

LEX High Chromatic LED *  >> 538

NOT SOLD SEPARATELY



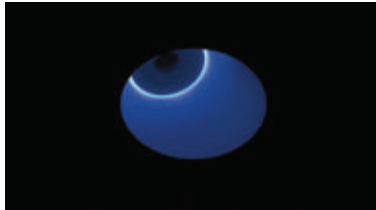
COLOUR | W  | R  | G  | Z  | WN  | N  | MATERIAL |  AL |  PC | RAL  >> 538

OTHER CCT PLEASE CONSULT | * HIGH CHROMATIC LED & COLOURS AFFECT THE LIGHTING PARAMETERS

 &  >> PLEASE CONSULT



LEX ASYMMETRIC BLUE 0N



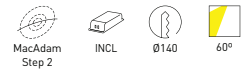
LEX ASYMMETRIC BLUE 0FF

>> MORE INFO

		P	CCT	I	Flux	LOR
LEX Asymmetric Blue 1	A071-02-25- W	10W	2700K	300mA	1370 lm	70%
	A071-02-01- W	10W	3000K	300mA	1420 lm	70%
	A071-02-02- W	10W	4000K	300mA	1440 lm	70%
LEX Asymmetric Blue 2	A071-02-26- W	17W	2700K	500mA	2070 lm	70%
	A071-02-03- W	17W	3000K	500mA	2150 lm	70%
	A071-02-04- W	17W	4000K	500mA	2180 lm	70%
	A071-02-27- W	17W	2700K	500mA	2070 lm	70%
	A071-02-07- W	17W	3000K	500mA	2150 lm	70%
	A071-02-08- W	17W	4000K	500mA	2180 lm	70%
	A071-02-29- W	17W	2700K	500mA	2070 lm	70%
	A071-02-15- W	17W	3000K	500mA	2150 lm	70%
LEX Asymmetric Blue 3	A071-02-16- W	17W	4000K	500mA	2180 lm	70%
	A071-02-30- W	24W	2700K	700mA	2690 lm	70%
	A071-02-17- W	24W	3000K	700mA	2800 lm	70%
	A071-02-18- W	24W	4000K	700mA	2840 lm	70%
	A071-02-31- W	24W	2700K	700mA	2690 lm	70%
	A071-02-23- W	24W	3000K	700mA	2800 lm	70%
	A071-02-24- W	24W	4000K	700mA	2840 lm	70%
	A071-02-33- W	24W	2700K	700mA	2690 lm	70%
	A071-02-21- W	24W	3000K	700mA	2800 lm	70%
	A071-02-22- W	24W	4000K	700mA	2840 lm	70%

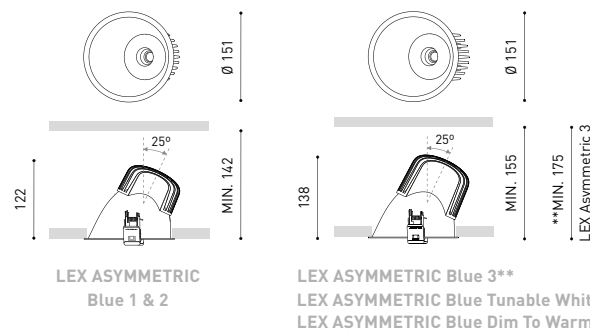
220 V~ | IP20 | CRI>90 | L80B10 > 60.000 h

DIM PHASE CUT PLEASE CONSULT



		P	CCT	I	Flux	LOR
LEX Asymmetric Blue Tunable White	A369-11-00- W	21,5W	2700-5000K	600mA	2300 lm	70%
LEX Asymmetric Blue DIM to warm	A369-12-00- W	20W	1800-3000K	600mA	2150 lm	70%

220 V~ | IP20 | CRI>90 | L80B10 > 55.000 h



OPTIONAL

LEX High Chromatic LED * >> 536

NOT SOLD SEPARATELY



COLOUR | W | MATERIAL | AL | PC |

RAL >> 538

OTHER CCT PLEASE CONSULT | * HIGH CHROMATIC LED & COLOURS AFFECT THE LIGHTING PARAMETERS

& >> PLEASE CONSULT



LEX MINI & LEX MINI BLUE ON

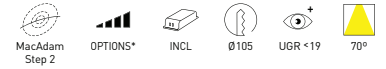


LEX MINI BLUE OFF

>> MORE INFO

			P	CCT	I	Flux	LOR
LEX Mini 1	A378-01-10-	W R G Z WN N	6,5W	2700K	200mA	910 lm	70%
	A378-01-11-	W R G Z WN N	6,5W	3000K	200mA	940 lm	70%
	A378-01-12-	W R G Z WN N	6,5W	4000K	200mA	960 lm	70%
LEX Mini Blue 1	A378-11-10-	W	6,5W	2700K	200mA	910 lm	70%
	A378-11-11-	W	6,5W	3000K	200mA	940 lm	70%
	A378-11-12-	W	6,5W	4000K	200mA	960 lm	70%
LEX Mini 2	A378-02- Ⓞ -0-	W R G Z WN N	12W	2700K	350mA	1400 lm	70%
	A378-02- Ⓞ -1-	W R G Z WN N	12W	3000K	350mA	1460 lm	70%
	A378-02- Ⓞ -2-	W R G Z WN N	12W	4000K	350mA	1480 lm	70%
LEX Mini Blue 2	A378-12- Ⓞ -0-	W	12W	2700K	350mA	1400 lm	70%
	A378-12- Ⓞ -1-	W	12W	3000K	350mA	1460 lm	70%
	A378-12- Ⓞ -2-	W	12W	4000K	350mA	1480 lm	70%

220
240 V~ | IP20 | CRI>90 | L80B10 >60.000h



Ⓞ *OPTIONS

1	No DIM
2	DIM DALI
3	DIM Push

* DIM PHASE CUT PLEASE CONSULT

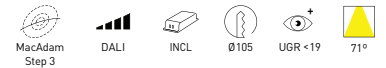
OPTIONAL

LEX High Chromatic LED ** » 536

NOT SOLD SEPARATELY

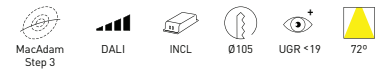
			P	CCT	I	Flux	LOR
LEX Mini Tunable White	A378-00-28-	W R G Z WN N	10,5W	2700-5000K	600mA	1250 lm	70%
LEX Mini Blue Tunable White	A378-10-28-	W	10,5W	2700-5000K	600mA	1250 lm	70%

220
240 V~ | IP20 | CRI>90 | L80B10 >55.000h

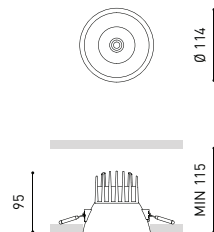


			P	CCT	I	Flux	LOR
LEX Mini DIM to Warm	A378-00-29-	W R G Z WN N	11,5W	1800-3000K	350mA	1265 lm	70%
LEX Mini Blue dim to warm	A378-10-29-	W	11,5W	1800-3000K	350mA	1265 lm	70%

220
240 V~ | IP20 | CRI>90 | L80B10 >55.000h



DIM PHASE CUT PLEASE CONSULT



COLOUR | W | R | G | Z | WN | N | MATERIAL | AL | PC | RAL » 538

** HIGH CHROMATIC LED & COLOURS AFFECT THE LIGHTING PARAMETERS

& » PLEASE CONSULT



LEX MINI ASYMMETRIC & MINI ASYMMETRIC BLUE ON



LEX MINI ASYMMETRIC BLUE OFF

>> MORE INFO

			P	CCT	I	Flux	LOR
LEX Mini Asymmetric 1	A379-01-10-	W R G Z WN N	6,5W	2700K	200mA	910 lm	70%
	A379-01-11-	W R G Z WN N	6,5W	3000K	200mA	940 lm	70%
	A379-01-12-	W R G Z WN N	6,5W	4000K	200mA	960 lm	70%
LEX Mini Asymmetric Blue 1	A379-11-10-	W	6,5W	2700K	200mA	910 lm	70%
	A379-11-11-	W	6,5W	3000K	200mA	940 lm	70%
	A379-11-12-	W	6,5W	4000K	200mA	960 lm	70%
LEX Mini Asymmetric 2	A379-02- (D) -0-	W R G Z WN N	12W	2700K	350mA	1400 lm	70%
	A379-02- (D) -1-	W R G Z WN N	12W	3000K	350mA	1460 lm	70%
	A379-02- (D) -2-	W R G Z WN N	12W	4000K	350mA	1480 lm	70%
LEX Mini Asymmetric Blue 2	A379-12- (D) -0-	W	12W	2700K	350mA	1400 lm	70%
	A379-12- (D) -1-	W	12W	3000K	350mA	1460 lm	70%
	A379-12- (D) -2-	W	12W	4000K	350mA	1480 lm	70%

220 V~ | IP20 | CRI>90 | L80B10 >60.000h



(D) *OPTIONS

1	No DIM
2	DIM DALI
3	DIM Push

* DIM PHASE CUT PLEASE CONSULT

OPTIONAL

LEX High Chromatic LED ** (i) >> 536

NOT SOLD SEPARATELY

			P	CCT	I	Flux	LOR
LEX Mini Asymmetric Tunable White	A379-00-28-	W R G Z WN N	10,5W	2700-5000K	600mA	1250 lm	70%
LEX Mini Asymmetric Blue Tunable White	A379-10-28-	W	10,5W	2700-5000K	600mA	1250 lm	70%

220 V~ | IP20 | CRI>90 | L80B10 >55.000h

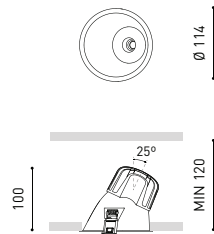


			P	CCT	I	Flux	LOR
LEX Mini Asymmetric DIM to Warm	A379-00-29-	W R G Z WN N	11,5W	1800-3000K	350mA	1265 lm	70%
LEX Mini Asymmetric Blue DIM to warm	A379-10-29-	W	11,5W	1800-3000K	350mA	1265 lm	70%

220 V~ | IP20 | CRI>90 | L80B10 >55.000h



DIM PHASE CUT PLEASE CONSULT



COLOUR | W | R | G | Z | WN | N | MATERIAL | AL | PC | RAL (i) >> 538

** HIGH CHROMATIC LED & COLOURS AFFECT THE LIGHTING PARAMETERS

((D)) & (i) >> PLEASE CONSULT