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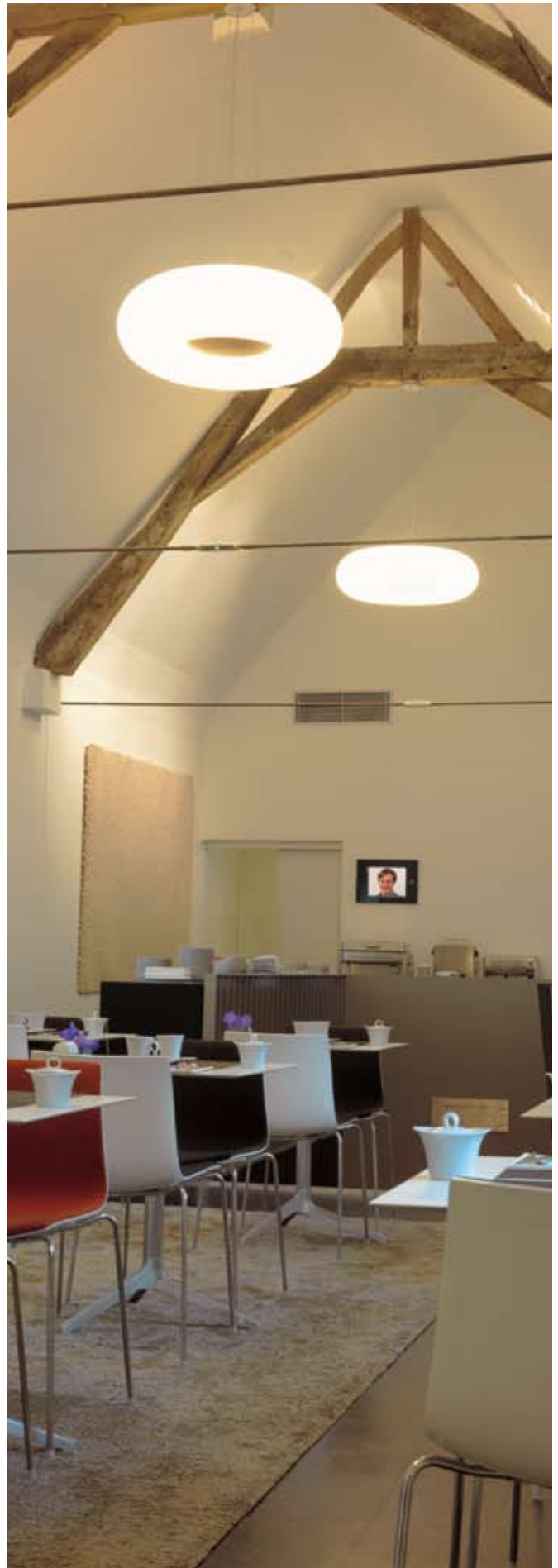
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




































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297 71 235 E	INT 423	299 79 235 ED2	INT 435/463	304 13 01 BL	INT 281	311 12 170 E AD WFL55	INT 520
297 71 235 ED1	INT 423	299 79 280 E	INT 435/463	304 13 02	INT 281	311 12 170 E AD WFL80	INT 520
297 71 235 ED2	INT 423	299 79 280 ED1	INT 435/463	304 13 11	EXT 37	311 12 170 E SP15	INT 131
297 71 239 E	INT 423	299 79 280 ED2	INT 435/463	304 13 12	EXT 37	311 12 170 E WFL55	INT 131
297 71 239 ED1	INT 423	300 90 310	INT 234	304 14 71	INT 141/271	311 12 170 E WFL80	INT 131
297 71 239 ED2	INT 423	300 91 10 03	INT 410/412	304 14 72	INT 141/271	311 13 120	INT 130
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352 75 139 ED2	INT 429/457/479/481/509	355 01 154	INT 357
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352 75 239 ED2	INT 429/457/479/481/509	JAC 04 30	INT 113
352 75 254 E	INT 429/457/479/481/509	JAC 10 01	INT 113
352 75 254 ED1	INT 429/457/479/481/509	JAC 10 15	INT 113
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352 79 001 E	INT 429/457/479/481/509	JAC 20 15	INT 113
352 79 001 ED1	INT 429/457/479/481/509	JAC 20 30	INT 113
352 79 001 ED2	INT 429/457/479/481/509	JAC 57 01	INT 113
352 79 002 E	INT 429/457/479/481/509	JAC 57 15	INT 113
352 79 002 ED1	INT 429/457/479/481/509	JAC 58 00	INT 111
352 79 002 ED2	INT 429/457/479/481/509	JAC 61 00	INT 107
352 79 003 E	INT 429/457/479/481/509	JAC 62 00	INT 107
352 79 003 ED1	INT 429/457/479/481/509	JAC 63 00	INT 107
352 79 003 ED2	INT 429/457/479/481/509	JAC 64 00	INT 107
352 79 004 E	INT 429/457/479/481/509	JAC 67 00	INT 109
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352 79 004 ED2	INT 429/457/479/481/509	JAC 69 00	INT 109
352 79 005 E	INT 429/457/479/481/509	JAC 73 00	INT 111
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352 79 007 ED1	INT 429/457/479/481/509	JAC 84 00 WW	INT 101
352 79 007 ED2	INT 429/457/479/481/509	JAC 85 00	INT 100
352 79 008 E	INT 429/457/479/481/509	JAC 86 00	INT 100
352 79 008 ED1	INT 429/457/479/481/509	JAC 87 00	INT 105
352 79 008 ED2	INT 429/457/479/481/509	JAC 88 00	INT 105
352 79 009 E	INT 429/457/479/481/509	M10 04 01	INT 113
352 79 009 ED1	INT 429/457/479/481/509	M10 04 15	INT 113
352 79 009 ED2	INT 429/457/479/481/509	M10 04 30	INT 113
352 79 010 E	INT 429/457/479/481/509	M10 20 01	INT 113
352 79 010 ED1	INT 429/457/479/481/509	M10 20 15	INT 113
352 79 010 ED2	INT 429/457/479/481/509	M10 20 30	INT 113
352 79 011 E	INT 429/457/479/481/509	M10 57 01	INT 113
352 79 011 ED1	INT 429/457/479/481/509	M10 57 15	INT 113
352 79 011 ED2	INT 429/457/479/481/509	M10 58 00	INT 111
352 79 012 E	INT 429/457/479/481/509	M10 61 00	INT 107
352 79 012 ED1	INT 429/457/479/481/509	M10 62 00	INT 107
352 79 012 ED2	INT 429/457/479/481/509	M10 63 00	INT 107
352 79 013 E	INT 429/457/479/481/509	M10 64 00	INT 107
352 79 013 ED1	INT 429/457/479/481/509	M10 67 00	INT 109
352 79 013 ED2	INT 429/457/479/481/509	M10 68 00	INT 109
352 79 014 E	INT 429/457/479/481/509	M10 69 00	INT 109
352 79 014 ED1	INT 429/457/479/481/509	M10 73 00	INT 111
352 79 014 ED2	INT 429/457/479/481/509		
352 79 015 E	INT 429/457/479/481/509		
352 79 015 ED1	INT 429/457/479/481/509		
352 79 015 ED2	INT 429/457/479/481/509		
352 79 016 E	INT 429/457/479/481/509		
352 79 016 ED1	INT 429/457/479/481/509		
352 79 016 ED2	INT 429/457/479/481/509		
352 79 017 E	INT 429/457/479/481/509		
352 79 017 ED1	INT 429/457/479/481/509		
352 79 017 ED2	INT 429/457/479/481/509		
352 79 018 E	INT 429/457/479/481/509		
352 79 018 ED1	INT 429/457/479/481/509		
352 79 018 ED2	INT 429/457/479/481/509		
352 79 019 E	INT 429/457/479/481/509		
352 79 019 ED1	INT 429/457/479/481/509		
352 79 019 ED2	INT 429/457/479/481/509		
352 79 020 E	INT 429/457/479/481/509		
352 79 020 ED1	INT 429/457/479/481/509		
352 79 020 ED2	INT 429/457/479/481/509		
352 79 021 E	INT 429/457/479/481/509		
352 79 021 ED1	INT 429/457/479/481/509		
352 79 021 ED2	INT 429/457/479/481/509		
353 00 00	INT 476		
353 01 254	INT 203		
353 03 01	INT 476		
353 06 01	INT 476		
353 06 05	INT 476		
353 06 06	INT 476		
353 06 10	INT 476		
353 98 51	INT 476		
353 98 56	INT 476		





LIGHTSOURCE/LAMP FITTING		VOLTAGE	OUTPUT (W)
	C35	E14	230-240V / 50-60Hz 15-25-40-60
	IT-4 25	E14	230-240V / 50-60Hz 15-25
	A60	E27Ls	230-240V / 50-60Hz 15-25-40-60
	QR-CBC35	G4	12V 20-35
	QR-51 ALU	GX5.3	12V 20-35-50
	QR-C51	GX5.3	12V 20-35-50
	QR-CBC51	GX5.3	12V 20-35-50
	QR-CB51	GX5.3	12V 20-35-50
	QR-LP70	BA15d	12V 20-50
	QR-LP111	G53	12V 35-50-75-100
	QT9	G4	12V 5-10-20
	QT12	GY6.35	12V 20-35-50
	QT14	G9	230-240V / 50-60Hz 25-40-60-75
	QT32	E27Ls	230-240V / 50-60Hz 60
	QT-DE12	R7s	230-240V / 50-60Hz 150
	QT-DE12s	R7s	230-240V / 50-60Hz 100-150
	QPAR51	GU10	230-240V / 50-60Hz 35-50
	QPAR30	E27Ls	230-240V / 50-60Hz 75
	HIT-TC	G8.5	230-240V / 50Hz 35-70
	HIT-TC CE	PGJ5	230-240V / 50Hz 20
	HIT	G12	230-240V / 50Hz 35-70-150
	HIT-DE	RX7s	230-240V / 50Hz 70-150
	HIPAR51	GX10	230-240V / 50Hz 20-35
	HIPAR20	E27Hs	230-240V / 50Hz 35
	HIPAR30	E27Hs	230-240V / 50Hz 35-70
	HIR-CE111	GX8.5	230-240V / 50Hz 35-70
	T16	G5	230-240V / 50-60Hz 8 14-21-28-35 24-39-54-80
	T16-S	G5	230-240V / 50-60Hz 24-39-54
	T16-R	2GX13	230-240V / 50-60Hz 22-55-60
	G9-ECO	G9	230-240V / 50-60Hz 7
	TC-S	G23	230-240V / 50-60Hz 9
	TC-D	G24d-1 G24d-3	230-240V / 50-60Hz 10 26
	TC-DEL	G24q-2 G24q-3	230-240V / 50-60Hz 18 26
	TC-T	GX24d-2	230-240V / 50-60Hz 18
	TC-TEL	GX24q-2 GX24q-3 GX24q-4	230-240V / 50-60Hz 18 26-32 42
	TC-L	2G11	230-240V / 50-60Hz 18-24-36-55
	TC-DSE	E14	230-240V / 50-60Hz 11-12
	TC-TSE	E27Ls	230-240V / 50-60Hz 15-20-23
	TCA-SE	E27Ls	230-240V / 50-60Hz 5-7-10-15-20
	TC-SB	E27Ls	230-240V / 50-60Hz 9-12-16



Delta Light®

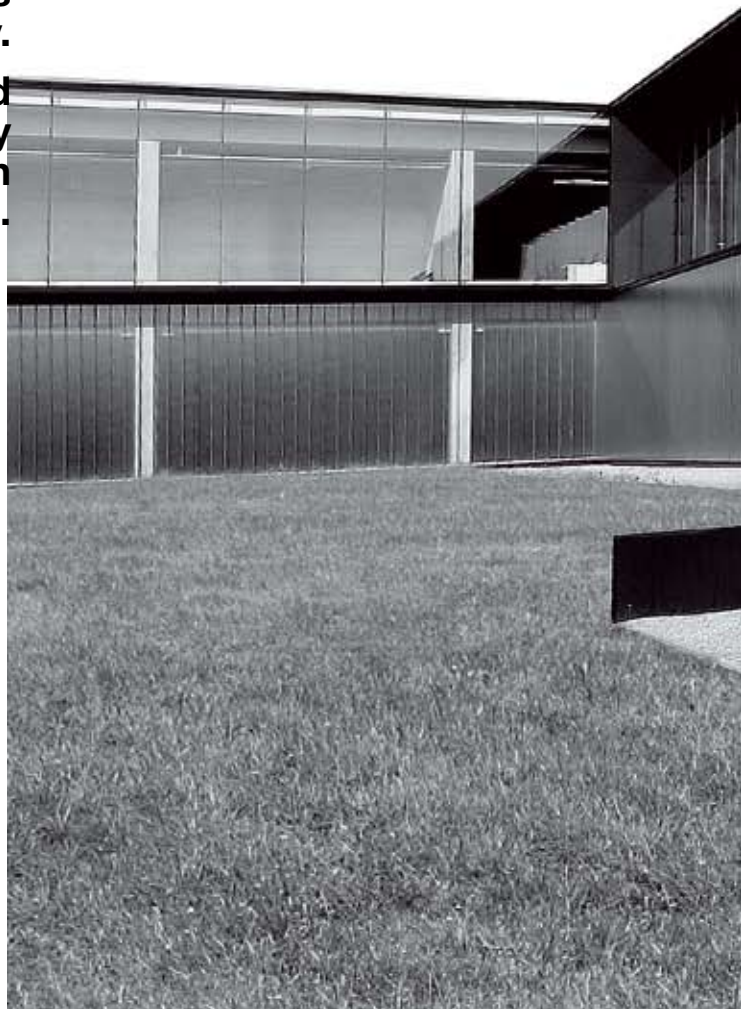
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with over 20 successful years
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**Our products create a perfect symbiosis
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**Delta Light® continuously researches and
works with the latest technology
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innovative and sustainable products.**



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Graphic Design - Realisation: Delta Light®

Finally, to everyone who contributed in some way to the realisation of this **LIGHTING BIBLE® 8 PRODUCT CATALOG...** Thanks.

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