

nimbus^{*}
overview 2017/18



inter•lux



Corporate Center of GFT AG, Stuttgart with Modul Q 900 Project suspended luminaires
Architecture: wurf architekten



Modul R 100
Sigmax BV, Enschede (NL)



MODUL Q 36

1-2 Installation Lab and cabinet in the Mock-Up



MODUL R 220 Project



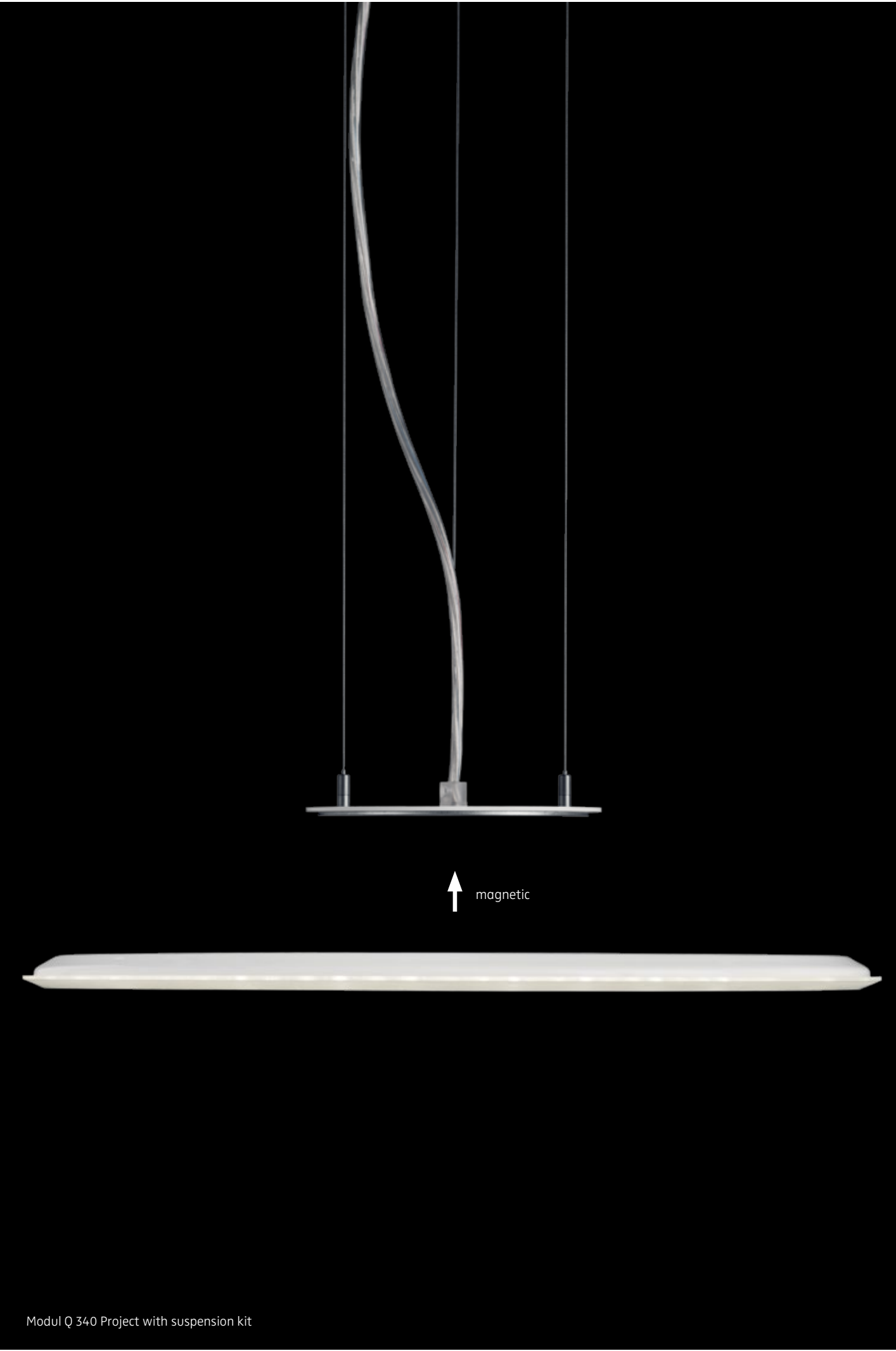


Production of luminaires in Stuttgart

Since it was founded in 1988, Nimbus has explored new avenues. We have done so by doing things differently – and a lot of the time we were right. The enterprise was the first to place its faith in LED technology for innovative lighting solutions, giving itself a global lead even ahead of the large corporations. Since 2006 Nimbus has realized around 15,000 LED projects and can now call upon a wealth of experience unique among its competitors: the spectrum ranges from fitting out houses, doctors' practices, schools through to complete office buildings and large company headquarters like the Unilever headquarter, the ADAC headquarters in Munich and the head office of the World Trade Organization (WTO) in Geneva.

PURE FORM WITH HIGH PERFORMANCE

Right from the very beginning, Nimbus has been defined by the wish for minimalism in design, a clear formal idiom and clearly identifiable materials. When halogen bulbs made the leap from car headlights to light sources for the living room in the middle of the eighties, Nimbus spotted the opportunity for a new formal idiom – back then the cylindrical Cirrus 0 (1986) set the trend. However, technical parameters such as the build-up of heat and light emission enforced certain design patterns that tended to make one luminaire look much like another. However, this was a risk that Dietrich F. Brennenstuhl wanted to avoid, and so in the year 2000 he began to focus on LED technology. This very small, very efficient light source, which only produces a minimal amount of heat, had the potential to spark a paradigm shift in luminaire production. Nimbus saw this tiny component as an unexplored core that held new opportunities for a completely new approach to design. Nimbus made a radical break with the past and embraced the paradigm shift. After five years of intensive research and development with suppliers, the LED's performance and reliability were such that it was ready for the market. And in Modul Q 36, Nimbus launched the archetype of the minimalistic LED luminaire.



Modul Q 340 Project with suspension kit

MOUNTING

surface mounting



semi-recessed mounting



pendant mounting



TECHNICAL

remote drivers*

0-10V	OT96-D010
Lutron	LUT96-L3D0

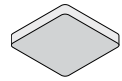
*all products require remote drivers

LUMINAIRES BY FAMILIES

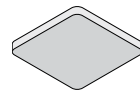
CUBIC



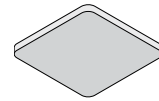
12 CUBIC 9



12 CUBIC 36



12 CUBIC 49

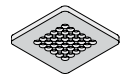


12 CUBIC 64

MODUL Q



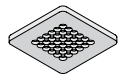
14 MODUL Q 9



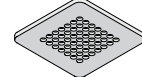
14 MODUL Q 36



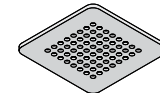
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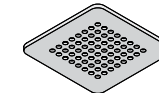
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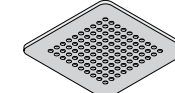
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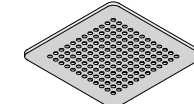
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14 MODUL Q 64 IN

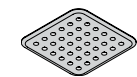


14 MODUL Q 100



14 MODUL Q 144

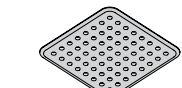
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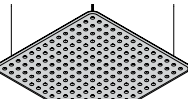
15 MODUL Q 220 PROJECT



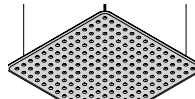
15 MODUL Q 280 PROJECT



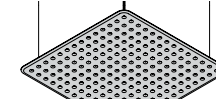
15 MODUL Q 340 PROJECT



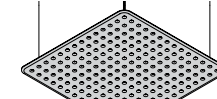
15 MODUL Q 600 PROJECT



15 MODUL Q 600 PROJECT ID



15 MODUL Q 900 PROJECT

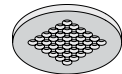


15 MODUL Q 900 PROJECT ID

MODUL R



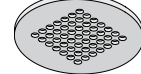
16 MODUL R 9



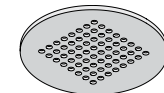
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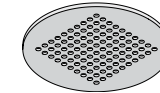
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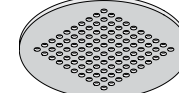
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16 MODUL R 64

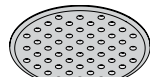


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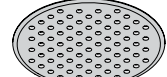


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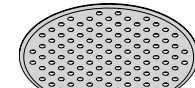
MODUL R PROJECT



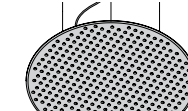
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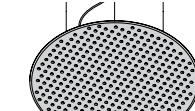
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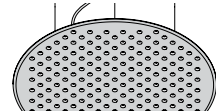
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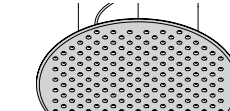
17 MODUL R 600 PROJECT



17 MODUL R 600 PROJECT ID

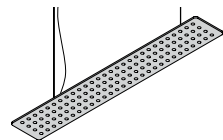


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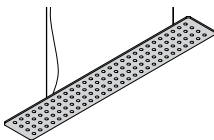


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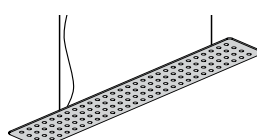
MODUL L



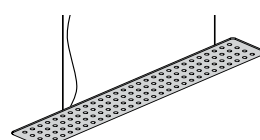
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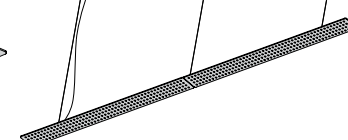
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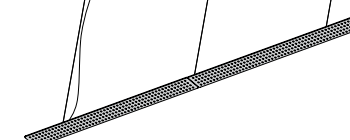
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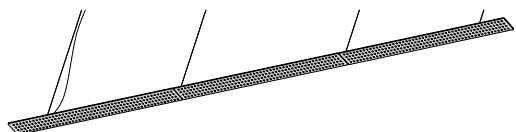
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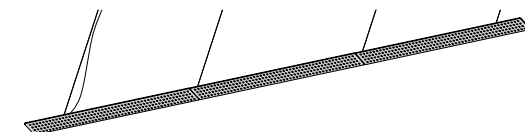
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18 L 196 SEQ 2 ID

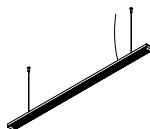


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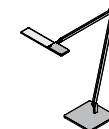
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MODUL L 120

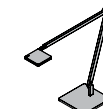


18 L 120

ROXXANE



21 ROXXANE OFFICE



21 ROXXANE HOME

Note: all products require remote drivers

CUBIC

CUBIC 9 Ceiling luminaire 160 lm, 90CRI 3.4 × 3.4 × 0.8 in 2700 K 2.9 W 3000 K 2.7 W 4000 K 2.6 W surface		luminaire 556-214 556-215 556-216 mounting 002-877		CUBIC 36 Ceiling luminaire 630 lm, 90CRI 4.8 × 4.8 × 0.8 in 2700 K 7.1 W 3000 K 6.8 W 4000 K 6.5 W surface recessed		luminaire 556-217 556-218 556-219 mounting 555-331 006-610	
CUBIC 49 Ceiling luminaire 880 lm, 90CRI 7 × 7 × 0.8 in 2700 K 10.3 W 3000 K 9.8 W 4000 K 9.3 W surface recessed		luminaire 556-220 556-221 556-222 mounting 555-331 006-610		CUBIC 64 Ceiling luminaire 1100 lm, 90CRI 9.4 × 9.4 × 0.8 in 2700 K 11.5 W 3000 K 10.9 W 4000 K 10.5 W surface recessed		luminaire 556-223 556-224 556-225 mounting 555-331 006-610	



Cubic 36



MODUL Q

MODUL Q 9 Ceiling luminaire 190 lm, 90CRI				MODUL Q 36 Ceiling luminaire 750 lm, 90CRI			
3 x 3 x 0.4 in		luminaire		5 x 5 x 0.4 in		luminaire	
2700 K	2.9 W	556-189		2700 K	7.1 W	555-443	
3000 K	2.7 W	556-190		3000 K	6.8 W	555-444	
4000 K	2.6 W	556-191		4000 K	6.5 W	555-445	
		mounting				mounting	
		002-877				555-331	
surface				surface		006-610	
				recessed			

MODUL Q 36 TT Ceiling luminaire 750 lm, 90CRI				MODUL Q 36 IN Ceiling luminaire 750 lm, 90CRI			
5 x 5 x 0.8 in	white	anodized silver		5 x 5 x 0.08 in	brushed stainless steel	anodized silver	white
2700 K	7.1 W	556-177	556-182	2700 K	7.1 W	556-192	556-198 556-195
3000 K	6.8 W	556-179	556-183	3000 K	6.8 W	556-193	556-199 556-196
4000 K	6.5 W	556-180	556-184	4000 K	6.5 W	556-194	556-200 556-197

MODUL Q 49 Ceiling luminaire 1050 lm, 90CRI				MODUL Q 64 Ceiling luminaire 1350 lm, 90CRI			
7 x 7 x 0.4 in		luminaire		10 x 10 x 0.4 in		luminaire	
2700 K	10.3 W	555-446		2700 K	11.5 W	555-449	
3000 K	9.8 W	555-447		3000 K	10.9 W	555-450	
4000 K	9.3 W	555-448		4000 K	10.5 W	555-451	
		mounting				mounting	
		555-331				555-331	
surface				surface		006-610	
recessed		006-610		recessed			

MODUL Q 64 IN Ceiling luminaire 1350 lm, 90CRI				MODUL Q 100 Ceiling luminaire 2150 lm, 90CRI			
10 x 10 x 0.08 in	brushed stainless steel	anodized silver	white	11 x 11 x 0.4 in		luminaire	
2700 K	11.5 W	556-201	556-207	2700 K	19 W	556-098	
3000 K	10.9 W	556-202	556-208	3000 K	18.1 W	556-100	
4000 K	10.5 W	556-203	556-209	4000 K	17.3 W	556-102	
						mounting	
						556-093	
				surface		007-449	
				recessed			

MODUL Q 144 Ceiling luminaire 3000 lm, 90CRI							
13 x 13 x 0.4 in		luminaire					
2700 K	25.5 W	556-104					
3000 K	24.4 W	556-106					
4000 K	23.3 W	556-108					
		mounting					
		556-093					
surface							
recessed		007-449					

MODUL Q PROJECT

MODUL Q 220 PROJECT Ceiling luminaire 750 lm, 80CRI				MODUL Q 280 PROJECT Ceiling luminaire 1200 lm, 80CRI			
8.7 x 8.7 x 0.7 in		surface		11 x 11 x 0.7 in		surface	
2700 K	6.7 W	552-495		2700 K	9.6 W	549-862	
3000 K	6.2 W	552-492		3000 K	8.9 W	549-863	
4000 K	6.1 W	552-496		4000 K	8.8 W	549-864	
		suspended				suspended	
78 in suspension kit		552-971		78 in suspension kit		552-971	
157 in suspension kit		553-248		157 in suspension kit		553-248	

MODUL Q 340 PROJECT Ceiling luminaire 1800 lm, 80CRI				MODUL Q 600 PROJECT Suspended luminaire 3655 lm, 80CRI			
8.7 x 8.7 x 0.7 in		surface		24 x 24 x 1.1 in		luminaire	
2700 K	14.9 W	549-865		2700 K	32 W	546-828	
3000 K	13.8 W	549-866		3000 K	32 W	546-829	
4000 K	13.6 W	549-867		4000 K	32 W	546-830	
		suspended				suspended	
78 in suspension kit		552-971		78 in suspension kit		546-767	
157 in suspension kit		553-248		157 in suspension kit		546-768	

MODUL Q 600 PROJECT ID Suspended luminaire, indirect/direct 4300 lm, 80CRI				MODUL Q 900 PROJECT Suspended luminaire 6475 lm, 80CRI			
24 x 24 x 1.1 in		luminaire		35 x 35 x 1.1 in		luminaire	
2700 K	39 W	546-831		2700 K	59 W	546-833	
3000 K	39 W	546-579		3000 K	59 W	546-834	
4000 K	39 W	546-832		4000 K	59 W	546-835	
		suspended				suspended	
78 in suspension kit		546-767		78 in suspension kit		546-767	
157 in suspension kit		546-768		157 in suspension kit		546-768	

MODUL Q 900 PROJECT ID Suspended luminaire, indirect/direct 7120 lm, 80CRI							
35 x 35 x 1.1 in		luminaire					
2700 K	66 W	546-836					
3000 K	66 W	546-613					
4000 K	66 W	546-837					
		suspended					
78 in suspension kit		546-767					
157 in suspension kit		546-768					



MODUL R

MODUL R 9 Ceiling luminaire 190 lm, 90CRI ø 4 × 0.4 in		luminaire			
2700 K	2.9 W	556-210			
3000 K	2.7 W	556-211			
4000 K	2.6 W	556-212			
surface		mounting			
recessed		006-487			
		007-404			

MODUL R 36 Ceiling luminaire 750 lm, 90CRI ø 5 × 0.4 in		luminaire			
2700 K	7.1 W	555-468			
3000 K	6.8 W	555-469			
4000 K	6.5 W	555-470			
surface		mounting			
recessed		555-331			
		006-610			

MODUL R 36 TT Ceiling luminaire 750 lm, 90CRI ø 5 × 2.4 in		recessed			
2700 K	7.1 W	556-185			
3000 K	6.8 W	556-186			
4000 K	6.5 W	556-187			

MODUL R 49 Ceiling luminaire 1050 lm, 90CRI ø 8 × 0.4 in		luminaire			
2700 K	10.3 W	555-471			
3000 K	9.8 W	555-472			
4000 K	9.3 W	555-473			
surface		mounting			
recessed		555-331			
		006-610			

MODUL R 64 Ceiling luminaire 1350 lm, 90CRI ø 11 × 0.4 in		luminaire			
2700 K	11.5 W	555-474			
3000 K	10.9 W	555-475			
4000 K	10.5 W	555-476			
surface		mounting			
recessed		555-331			
		006-610			

MODUL R 100 Ceiling luminaire 2150 lm, 90CRI ø 13 × 0.4 in		luminaire			
2700 K	19 W	556-099			
3000 K	18.1 W	556-101			
4000 K	17.3 W	556-103			
surface		mounting			
recessed		556-093			
		007-449			

MODUL R 144 Ceiling luminaire 3000 lm, 90CRI ø 15 × 0.4 in		luminaire			
2700 K	25.5 W	556-105			
3000 K	24.4 W	556-107			
4000 K	23.3 W	556-109			
surface		mounting			
recessed		556-093			
		007-449			

MODUL R PROJECT

MODUL R 220 PROJECT Ceiling luminaire 750 lm, 80CRI ø 11 x 0.7 in		surface			
2700 K	6.3 W	553-781			
3000 K	5.9 W	553-780			
4000 K	5.8 W	553-782			
		suspended			
78 in suspension kit		552-971			
157 in suspension kit		553-248			

MODUL R 280 PROJECT Ceiling luminaire 1200 lm, 80CRI ø 13 x 0.7 in		surface			
2700 K	9.6 W	552-836			
3000 K	9.2 W	550-354			
4000 K	9.1 W	552-837			
		suspended			
78 in suspension kit		552-971			
157 in suspension kit		553-248			

MODUL R 340 PROJECT Ceiling luminaire 1800 lm, 80CRI Ø 15.7 x 0.7 in		surface			
2700 K	14.1 W	551-217			
3000 K	13.1 W	550-356			
4000 K	12.9 W	551-218			
		suspended			
78 in suspension kit		552-971			
157 in suspension kit		553-248			

MODUL R 600 PROJECT Suspended luminaire 3473 lm, 80CRI ø 27 x 1 in		luminaire			
2700 K	33 W	550-136			
3000 K	33 W	548-687			
4000 K	33 W	550-137			
		suspended			
78 in suspension kit		549-489			
157 in suspension kit		549-490			

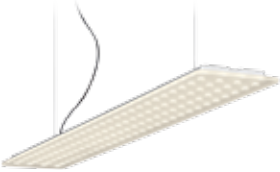
MODUL R 600 PROJECT ID Suspended luminaire, indirect/direct 4361 lm, 80CRI ø 27 x 1 in		luminaire			
2700 K	41 W	550-133			
3000 K	41 W	548-686			
4000 K	41 W	550-134			
		suspended			
78 in suspension kit		549-489			
157 in suspension kit		549-490			

MODUL R 900 PROJECT Suspended luminaire 6596 lm, 80CRI ø 36 x 1 in		luminaire			
2700 K	60 W	550-141			
3000 K	60 W	548-689			
4000 K	60 W	550-142			
		suspended			
78 in suspension kit		549-489			
157 in suspension kit		549-490			

MODUL R 900 PROJECT ID Suspended luminaire, indirect/direct 7484 lm, 80CRI ø 36 x 1 in		luminaire			
2700 K	68 W	550-138			
3000 K	68 W	548-688			
4000 K	68 W	550-139			
		suspended			
78 in suspension kit		549-489			
157 in suspension kit		549-490			

MODUL L

MODUL L 112
Ceiling luminaire
1860 lm, 80CRI
35 × 5 × 0.7 in
2700 K 14 W 544-752
3000 K 14 W 544-819
4000 K 14 W 544-820



MODUL L 112 ID
Ceiling luminaire, indirect/direct
2110 lm, 80CRI
35 × 5 × 0.7 in
2700 K 16 W 544-826
3000 K 16 W 544-827
4000 K 16 W 544-828



MODUL L 196
Ceiling luminaire
3300 lm, 80CRI
59 × 5 × 0.7 in
2700 K 23.5 W 010-614
3000 K 23.5 W 009-282
4000 K 23.5 W 010-095



MODUL L 196 ID
Ceiling luminaire, indirect/direct
3800 lm, 80CRI
59 × 5 × 0.7 in
2700 K 27.5 W 010-613
3000 K 27.5 W 009-281
4000 K 27.5 W 010-094



MODUL L 196 SEQ 2
Ceiling luminaire
6600 lm, 80CRI
119 × 5 × 0.7 in
2700 K 47 W 545-850
3000 K 47 W 545-633
4000 K 47 W 545-852



MODUL L 196 SEQ 2 ID
Ceiling luminaire, indirect/direct
7600 lm, 80CRI
119 × 5 × 0.7 in
2700 K 55 W 545-853
3000 K 55 W 545-854
4000 K 55 W 545-855



MODUL L 196 SEQ 3
Ceiling luminaire
9900 lm, 80CRI
179 × 5 × 0.7 in
3000 K 70.5 W 545-856
2700 K 70.5 W 545-632
4000 K 70.5 W 545-858



MODUL L 196 SEQ 3 ID
Ceiling luminaire, indirect/direct
11400 lm, 80CRI
179 × 5 × 0.7 in
2700 K 82.5 W 545-859
3000 K 82.5 W 545-860
4000 K 82.5 W 545-861



MODUL L120

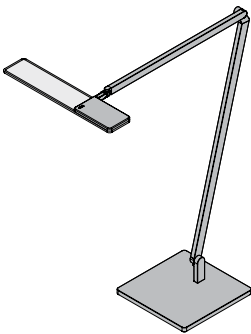
MODUL L 120
Ceiling luminaire
1826 lm, 80CRI
53 × 2 × 1 in
3000 K 26 W 005-752 005-754



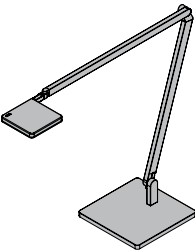


Home of Balance, Bad Dürkheim (DE)
L 120, Modul Q 36

Roxxane



23 × 30 × 3 in (luminaire)
9 × 9 in (baseplate)



24 × 21 × 4 in (luminaire)
8 × 8 in (baseplate)

ROXXANE OFFICE 1063 lm, 80CRI Desk luminaire, without baseplate with driver and gesture control	2700 K	3000 K	4000 K
brilliant white	010-141	009-128	010-142
black	010-143	008-831	010-144
anodized silver	010-145	009-124	010-146
red (NEON) RAL 3026	546-320	010-509	546-124
bronze	554-127	554-125	554-126

Baseplate for Roxxane Office			
brilliant white	009-157	009-157	009-157
black	009-153	009-153	009-153
anodized silver	008-858	008-858	008-858
red (NEON) RAL 3026	010-514	010-514	010-514
bronze	554-131	554-131	554-131

Table clamp			
zinc	008-768	008-768	008-768

Universal table adapter	544-110	544-110	544-110
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Adapter for USM Haller table leg for non-height- adjustable tables – for USM Haller Table, USM Haller Table Plus / Access / Advanced	544-109	544-109	544-109
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Adapter for USM tables with adaptation points – for USM Haller Table Plus / Advanced, USM Kitos E Plus / Advanced	544-769	544-769	544-769
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ROXXANE HOME 413 lm, 80CRI Desk luminaire, without baseplate with driver and gesture control	2700 K	3000 K	4000 K
brilliant white	010-129	009-142	010-130
black	010-131	009-138	010-132
anodized silver	010-133	008-479	010-134
bronze	554-122	554-123	554-124

Baseplate for Roxxane Home			
brilliant white	009-186	009-186	009-186
black	009-182	009-182	009-182
anodized silver	009-184	009-184	009-184
bronze	554-133	554-133	554-133

Table clamp			
zinc	008-768	008-768	008-768

Universal table adapter	544-110	544-110	544-110
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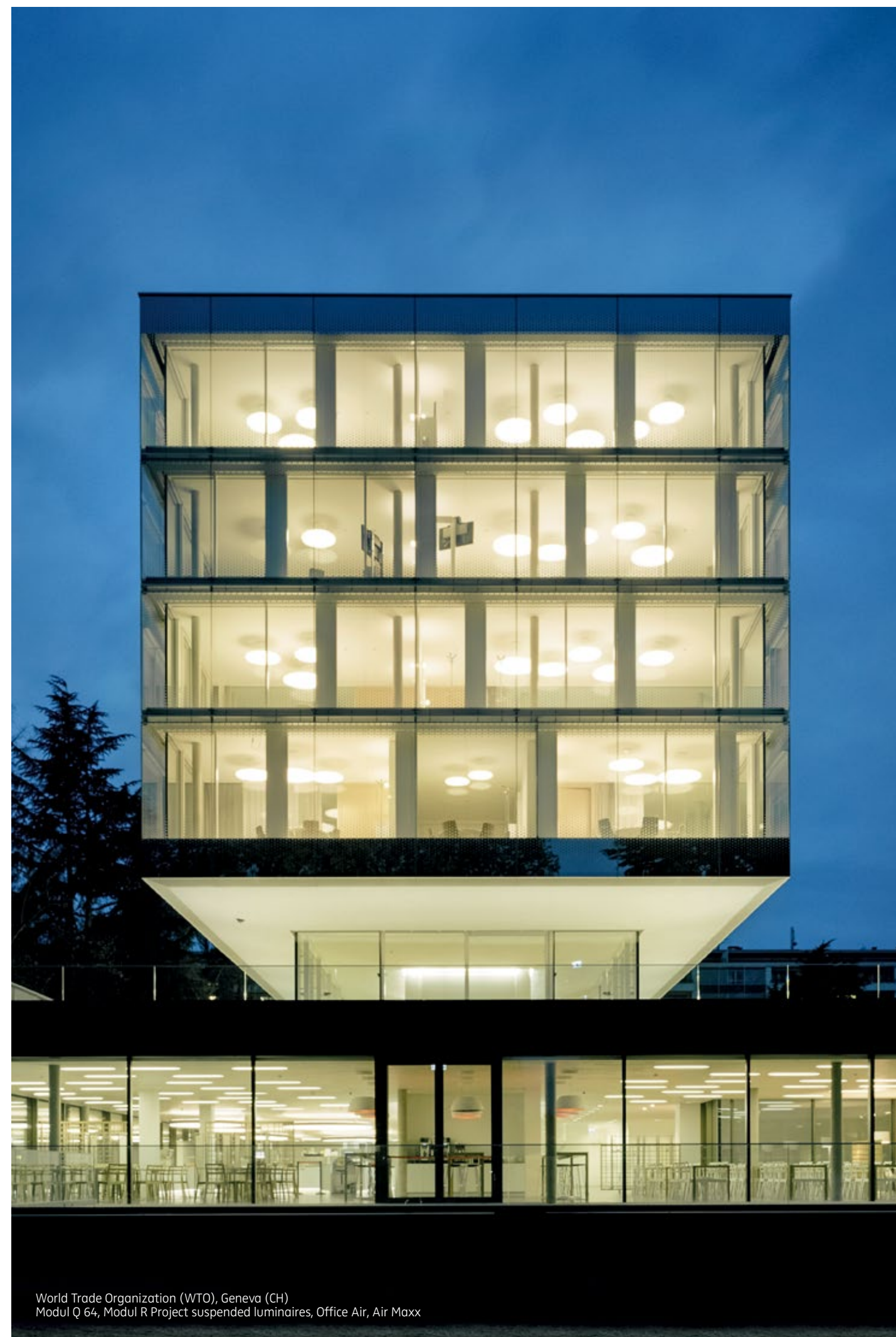
Adapter for USM Haller table leg for non-height- adjustable tables – for USM Haller Table, USM Haller Table Plus / Access / Advanced	544-109	544-109	544-109
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Adapter for USM tables with adaptation points – for USM Haller Table Plus / Advanced, USM Kitos E Plus / Advanced	544-769	544-769	544-769
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The special friction joints bestow the luminaires in the Roxxane range with a hitherto unknown maneuverability.



Roxxane Home desk luminaire with touchless gesture control



World Trade Organization (WTO), Geneva (CH)
Modul Q 64, Modul R Project suspended luminaires, Office Air, Air Maxx

Lighting is about creating an environment that uses light as the main medium of expression. It means having one's work blend seamlessly with the architecture, often at the risk of not being seen. It's about giving definition to a space.



inter•lux
tools for lighting

inter-lux.com/nimbus