



## LENS F

220-240V AC 50/60Hz CRI>80 Design: INHOUSE

Superschlank LED Stehleuchte aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · Linsen mit Einzel- oder Doppelarbeitsplatz Optik · perfekte Entblendung durch schwarzen Hochglanzraster · mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

Super-slim LED floor lamp in aluminium · surface powder-coated or anodized · recessed lens with single or double workstation optic · perfect anti-glare due to black high-gloss grid · daylight control, motion detector and wireless swarm network-function

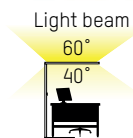
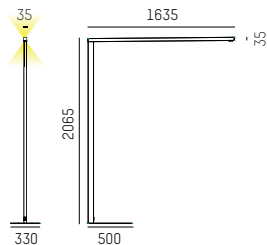
Piantana a LED a ingombro ridotto in alluminio · superficie verniciata a polveri o anodizzata · lente retrocessa con ottica singola o doppia · anti-abbagliamento garantito da una griglia nera lucida · sensore di movimento e rilevatore quantità di luce e wireless funzione di rete

Lampadaire extra-fin à LED en aluminium · surface lacquée en poudre ou anodisée · optique à émission simple ou double · grille basse-luminance · détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

### LENS SINGLE F

SYS 53W	UGR<16	LM
646-1026103WWXXY		6100

In der Mitte eines Arbeitsplatzes platzieren  
Place in center of one workstation



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### LENS DOUBLE F

SYS 111W	UGR<16	LM
646-1026205WWXXY		11480

In der Mitte von zwei Arbeitsplätzen platzieren  
Place in center of two workstations

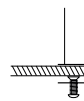
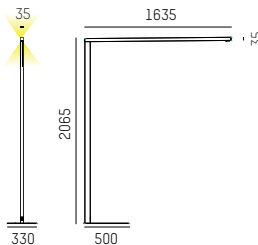
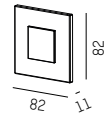


Table mounted version on request

### PUSH BUTTON MOTION SWARM

646-000040000050		ON / OFF & Dimm
646-000040000060		ON / OFF & Dimm

Optionaler radio push-button  
Optional radio push-button



### COMPLETE CODE

G = PUSH BUTTON	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
push button = 0	LED 3000K = 29	white = 05	switchable = 0
foil button = 1	LED 4000K = 24	black = 06	motion swarm = m (without foil or push button)
motion swarm = 0		aluminium anodized = 08	push-button dimm. = t
			motion daylight = k



## LENS F

220-240V AC 50/60Hz CRI>80 Design: INHOUSE

Superschlank LED Stehleuchte aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · Linsen mit Triple- oder Quadarbeitsplatz Optik · perfekte Entblendung durch schwarzen Hochglanzraster · mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

Super-slim LED floor lamp in aluminium · surface powder-coated or anodized · recessed lens with triple or quad workstation optic · perfect anti-glare due to black high-gloss grid · daylight control, motion detector and wireless swarm network-function

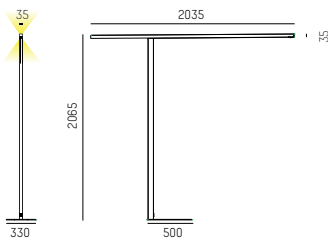
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Lampadaire extra-fin à LED en aluminium · surface lacquée en poudre ou anodisée · optique à émission triple ou quad · grille basse-luminance · détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

## LENS TRIPLE F

SYS 111W	UGR<16	LM
646-1126605WWXXY		11480

In der Mitte von drei Arbeitsplätzen platzieren  
Place in center of three workstations



Light beam

60°

40°

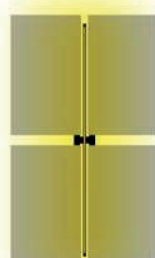
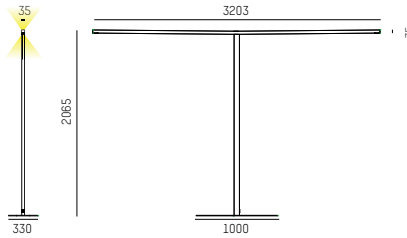


IP20 Ⓢ CE

## LENS QUAD F

SYS 222W	UGR<16	LM
646-1076205WWXXY		22960

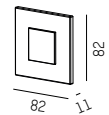
In der Mitte von vier Arbeitsplätzen platzieren  
Place in center of your workstations



## PUSH BUTTON MOTION SWARM

646-000040000050		ON / OFF & Dimm
646-000040000060		ON / OFF & Dimm

Optionaler radio push-button  
Optional radio push-button



## COMPLETE CODE

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motion swarm = 0		aluminium anodized = 08	push-button dimm. = t
			motion daylight = k



Table mounted version on request

## LENS SHORT F

220-240V AC 50/60Hz CRI>80 Design: INHOUSE

Superschlanke LED Stehleuchte aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · Linsen mit Einzel-, Doppel- oder Quadarbeitsplatz Optik · perfekte Entblendung durch schwarzen Hochglanzraster · mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

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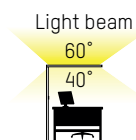
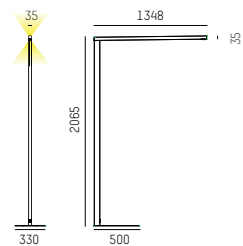
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### LENS SHORT SINGLE F

SYS 48W	UGR<16	LM
646-110G103WWXXY		5600

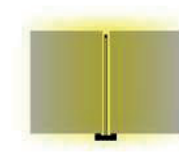
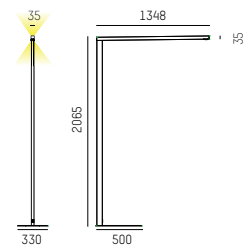
In der Mitte eines Arbeitsplatzes platzieren  
Place in center of one workstation



### LENS SHORT DOUBLE F

SYS 101W	UGR<16	LM
646-110G205WWXXY		10700

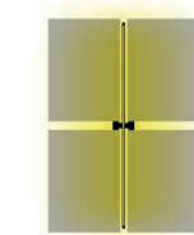
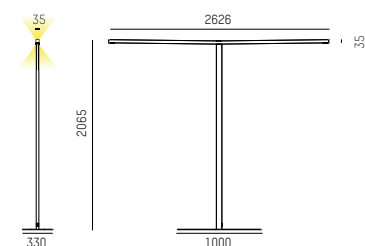
In der Mitte von zwei Arbeitsplätzen platzieren  
Place in center of two workstations



### LENS SHORT QUAD F

SYS 202W	UGR<16	LM
646-115G205WWXXY		21400

In der Mitte von vier Arbeitsplätzen platzieren  
Place in center of four workstations

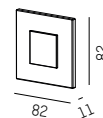


### PUSH BUTTON MOTION SWARM

646-000040000050  ON / OFF & Dimm

646-000040000060  ON / OFF & Dimm

Optionaler radio push-button  
Optional radio push-button



IP 20



COMPLETE CODE			
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			motion daylight = k