



TWEAK OFFICE

TWEAK belongs to a new generation of freestanding luminaires. The efficient luminaire not only meets present-day requirements, but is already ideally equipped for the fully networked office world of the future. TWEAK conceals its real strengths on the inside: the sensor technology built into the luminaire heads enables automatic control. The lighting technology is intelligently linked with state-of-the-art communication technology. Intuitive operation, automatic control and harmonious design with different versions make TWEAK a versatile and elegant office luminaire.

FEATURES

Free-standing design luminaire with microprismatic optics, suitable for application in offices

Direct and indirect lighting: can be controlled separately or together

High luminous efficacy of up to 148 lm/W

State-of-the-art presence detector and brightness sensor: SensoDimDigital®

Smart lighting technology: ALONE at WORK®

UGR < 16 especially suitable for demanding visual tasks (pursuant to SN EN 12464-1)

Die-cast aluminium housing

Homogeneous illumination

Minergie certified

TECHNICAL DATA

System power	57 W – 84 W
Luminous flux of luminaire	7900 lm – 12'200 lm
Colour temperature	3000 K, 4000 K
Colour Rendering Index [CRI]	R _a ≥ 80
Maintained luminous flux	L80 50'000 h
Protection class	I
Ingress Protection	IP20
Photobiological safety	risk group 0, no risk

SPECIFICATIONS

Choice of 2 luminaire heads and 2 heights

Colours: white, silver

3000 K or 4000 K

Lighting control: SensoDimDigital®

Operating unit integrated

With or without control element

Also available as wall mounted luminaire

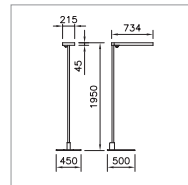
Luminaire head rotatable 2 x 90°

APPLICATION AREAS

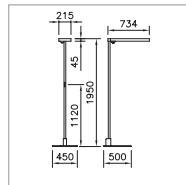
Office & Education: offices, open-plan offices, meeting rooms, reception rooms, staff training facilities, waiting rooms



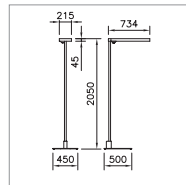
IP20 230V 650°C



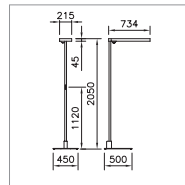
1



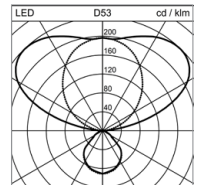
2



3

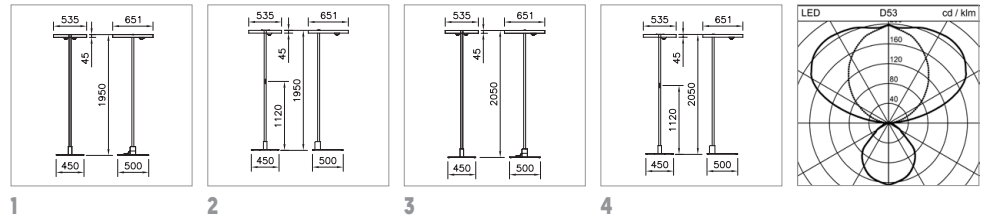


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FREESTANDING LUMINAIRE TWEAK OFFICE SINGLE HEAD

Height	Colour	System power	Luminous flux of luminaire	Colour temperature	Control element	Ref. n° Plug: CH	Ref. n° Plug: EU
1950 mm	white	57 W	8300 lm	4000 K	without control element	1 2004.6990	2004.6994
1950 mm	white	59 W	8500 lm	4000 K	with control element [2-channel] on the rod	2 2004.7041	2004.7045
1950 mm	white	57 W	7900 lm	3000 K	without control element	1 2004.6989	2004.6993
1950 mm	white	59 W	8100 lm	3000 K	with control element [2-channel] on the rod	2 2004.7040	2004.7044
1950 mm	silver	57 W	8300 lm	4000 K	without control element	1 2004.6988	2004.6992
1950 mm	silver	59 W	8500 lm	4000 K	with control element [2-channel] on the rod	2 2004.7039	2004.7043
1950 mm	silver	57 W	7900 lm	3000 K	without control element	1 2004.6987	2004.6991
1950 mm	silver	59 W	8100 lm	3000 K	with control element [2-channel] on the rod	2 2004.7038	2004.7042
1950 mm	white	76 W	10'800 lm	4000 K	without control element	1 2004.7016	2004.7020
1950 mm	white	76 W	10'800 lm	4000 K	with control element [2-channel] on the rod	2 2004.7007	2004.7012
1950 mm	white	76 W	10'200 lm	3000 K	without control element	1 2004.7015	2004.7019
1950 mm	white	76 W	10'200 lm	3000 K	with control element [2-channel] on the rod	2 2004.7006	2004.7011
1950 mm	silver	76 W	10'800 lm	4000 K	without control element	1 2004.7014	2004.7018
1950 mm	silver	76 W	10'800 lm	4000 K	with control element [2-channel] on the rod	2 2004.7005	2004.7009
1950 mm	silver	76 W	10'200 lm	3000 K	without control element	1 2004.7013	2004.7017
1950 mm	silver	76 W	10'200 lm	3000 K	with control element [2-channel] on the rod	2 2004.7004	2004.7008
2050 mm	white	57 W	8300 lm	4000 K	without control element	3 2004.6998	2004.7003
2050 mm	white	59 W	8500 lm	4000 K	with control element [2-channel] on the rod	4 2004.7049	2004.7053
2050 mm	white	57 W	7900 lm	3000 K	without control element	3 2004.6997	2004.7002
2050 mm	white	59 W	8100 lm	3000 K	with control element [2-channel] on the rod	4 2004.7048	2004.7052
2050 mm	silver	57 W	8300 lm	4000 K	without control element	3 2004.6996	2004.7000
2050 mm	silver	59 W	8500 lm	4000 K	with control element [2-channel] on the rod	4 2004.7047	2004.7051
2050 mm	silver	57 W	7900 lm	3000 K	without control element	3 2004.6995	2004.6999
2050 mm	silver	59 W	8100 lm	3000 K	with control element [2-channel] on the rod	4 2004.7046	2004.7050
2050 mm	white	76 W	10'800 lm	4000 K	without control element	3 2004.7032	2004.7037
2050 mm	white	76 W	10'800 lm	4000 K	with control element [2-channel] on the rod	4 2004.7024	2004.7028
2050 mm	white	76 W	10'200 lm	3000 K	without control element	3 2004.7031	2004.7036
2050 mm	white	76 W	10'200 lm	3000 K	with control element [2-channel] on the rod	4 2004.7023	2004.7027
2050 mm	silver	76 W	10'800 lm	4000 K	without control element	3 2004.7030	2004.7035
2050 mm	silver	76 W	10'800 lm	4000 K	with control element [2-channel] on the rod	4 2004.7022	2004.7026
2050 mm	silver	76 W	10'200 lm	3000 K	without control element	3 2004.7029	2004.7033
2050 mm	silver	76 W	10'200 lm	3000 K	with control element [2-channel] on the rod	4 2004.7021	2004.7025



FREESTANDING LUMINAIRE TWEAK OFFICE TWIN HEAD

Height	Colour	System power	Luminous flux of luminaire	Colour temperature	Control element	Ref. n° Plug: CH	Ref. n° Plug: EU
1950 mm	white	84 W	12'200 lm	4000 K	without control element	1 2004.6965	2004.6969
1950 mm	white	84 W	12'200 lm	4000 K	with control element (2-channel) on the rod	2 2004.6957	2004.6961
1950 mm	white	84 W	11'600 lm	3000 K	without control element	1 2004.6964	2004.6968
1950 mm	white	84 W	11'600 lm	3000 K	with control element (2-channel) on the rod	2 2004.6956	2004.6960
1950 mm	silver	84 W	12'200 lm	4000 K	without control element	1 2004.6963	2004.6967
1950 mm	silver	84 W	12'200 lm	4000 K	with control element (2-channel) on the rod	2 2004.6955	2004.6959
1950 mm	silver	84 W	11'600 lm	3000 K	without control element	1 2004.6962	2004.6966
1950 mm	silver	84 W	11'600 lm	3000 K	with control element (2-channel) on the rod	2 2004.6954	2004.6958
2050 mm	white	84 W	12'200 lm	4000 K	without control element	3 2004.6982	2004.6986
2050 mm	white	84 W	12'200 lm	4000 K	with control element (2-channel) on the rod	4 2004.6974	2004.6978
2050 mm	white	84 W	11'600 lm	3000 K	without control element	3 2004.6981	2004.6985
2050 mm	white	84 W	11'600 lm	3000 K	with control element (2-channel) on the rod	4 2004.6972	2004.6977
2050 mm	silver	84 W	12'200 lm	4000 K	without control element	3 2004.6980	2004.6984
2050 mm	silver	84 W	12'200 lm	4000 K	with control element (2-channel) on the rod	4 2004.6971	2004.6976
2050 mm	silver	84 W	11'600 lm	3000 K	without control element	3 2004.6979	2004.6983
2050 mm	silver	84 W	11'600 lm	3000 K	with control element (2-channel) on the rod	4 2004.6970	2004.6975



COMMUNICATION MODULE ALONE AT WORK

for TWEAK

Notes	Ref. n°
	2004.4914