LIGHTING FIXTURES

IN ON PLAN	MODEL AND TECHNICAL DATA	ARTICLE	SYMBOL	QUANTITY
A0	DOWNLIGHT LEDER N 840 32W 45° RAL 7036 ; ON/OFF	N201-K7036		349
B0	REFLEKTOR LEDER D 840 32W 60° RAL 7036 ; ON/OFF	N201-K7036		108
B1	REFLEKTOR LEDER D 840 22W 23° RAL 7036 ; ON/OFF	N201-K7036		306
B19	REFLEKTOR LEDER D 840 32W 23° RAL 7036 ; DALI	D001-K7036		12
B20	REFLEKTOR LEDER D 840 32W 15° RAL 7036 ; DALI	D001-K7036		10
F1	FACELIGHT OPAL IP54 ;1000x600;L= 460W 5ft x 5ft x 2 50 mm PANEL LED	OPBL/6H840		8
M1	DOWNLIGHT SHEREF 2 840 17W 72° WHITE	N200-K3003		3
R0	DOWNLIGHT LEDER N 840 22W 60° RAL 9010 ; ON/OFF	N200-K9010		3
A1	DOWNLIGHT LEDER M 840 22W 23° RAL 7036 ; DALI	D200-K7036		6
K	SAVER LED PCPC 1200mm 6000lm 840 IP65 IMM IMW	374169		7
K1 K2	ONTEC R 841 60 MM KIT	M000050397A		33
L D	ONTEC E E1E 180 M KIT G	M000050394G		17
G1	Kamper WIESTRA MC (czujnik ruchu	K060146MX6		1

TRACK ACCESSORIES

NAME	ARTICLE	COLOUR	QUANTITY
Busbar GR-3F1, GY	32000102	BK	152
Busbar GR-3F3/300mm+1000mm), GY	32000102	BK	2
Busbar GR-3F2, GY	32000109	BK	9
Busbar GR-3F1, GY	32000101	BK	4
Busbar GR-3F3/300mm), GY	32000101	BK	1
Power connector MF,(5X1,L) GY	32000093	BK	43
Ending piece (5W), GY	32000094	BK	43
Connector linear (5W1), GY	32000095	BK	107
Fastening GS-IF-5L	32000023		227
Fastening GS-3F-M-AL	32000024		107
Suspension set type 2,5 m	89004839		334

LINEAR SYSTEMS & ACCESSORIES

NAME	ARTICLE	QUANTITY
Suspension kit Lackanna PANEL 600-625	4336870402928	8
Wire clip	89000445	28
Wire (1,5mm)	9600130	21

INSTALLATION COMMENTS

- INSTALLATION HEIGHT OF LUMINAIRES : A0, B0, B1: AUTO BUSBARS H = 4M, BOTTOM OF LUMINARIES.
SHOWCASE AREA - HEIGHT OF INSTALLATION OF RAILS H = 4M (B2,B1) -

- HEIGHT OF INSTALLATION OF LAMPS IN SUSPENDED CEILING : (P1, M1, A2, T,A0 - CORRESPONDS TO HEIGHT OF THE CEILING.

- INSTALLATION OF LUMINAIRES AT NUMBER (K) AT A HEIGHT OF 3600MM FROM THE FLOOR LEVEL.

- EMERGENCY EXIT OF LIGHTING FIXTURES - IN LIGHT MODE MOUNTS AW3, E1-E2 - SET TO WORK IN DARK MODE.
HEIGHT OF FASTENING D, D1 OCCURS OVER A DOOR,

THE MOUNTING HEIGHT OF THE LUMINAIRES C IS THE UPPER EDGE OF THE LUMINAIRE AT THE LEVEL OF THE BOTTOM OF THE TYPE A LUMINAIRE LINE.

- LIGHTING DIRECTION OF PROJECTORS B0, B1 - SET IT SO THAT IT ILLUMINATES ONLY THE SPACE WALL.

- WITHOUT LIGHTING THE WALL ABOVE THE SPACE WALL IS PAINTED.
- LIGHTING OF THE SHOWCASE WITH AN ADAPTER IN A STRIP OF A PLATFORM - DIRECT VERTICALLY DOWNWARDS AT AN ANGLE OF 10 DEGREES TOWARDS AN INTERNAL PART OF A TRADING HALL.

- LIGHTING TIME AW - MIN. 1 HOUR

- INSTRUCTIONS FOR OPERATION OF EMERGENCY LIGHTING.
AFTER COMPLETING THE INSTALLATION WORK, FORM THE BATTERIES IN THE EMERGENCY LIGHTING FIXTURES BY FULLY DISCHARGING AND RECHARGING THE BATTERIES TWICE.
AFTER COMMISSIONING THE INSTALLATION, THE EMERGENCY LIGHTING SYSTEM AUTOMATICALLY AND REGULARLY TESTS THE LIGHTING.

- TO SPECIFY ALL DIMENSIONS AT THE PLACE OF INSTALLATION.

- IF THE ACTUAL LOCATION OF THE EQUIPMENT OR THE GEOMETRY OF THE BUILDING DIFFERS FROM THE DRAWING, THE LOCATION OF THE LIGHTING EQUIPMENT MAY BE CHANGED.

Sterowanie DALI Oświetlenie przy wejściu

DALI Line 1
DALI Line 2
DALI
DALI
Max. 50 lamps
Max. 50 lamps
DALI
DALI
DALI