E-LINE
NAMING SYSTEM



BASE ELEMENT

Product name	Protection rating IP50 – optional	Active (optional)	Performance	Optic	Colour of light chamber (only with ConVision®)
7651**	Optional, IP50 protection rating all-round 7651 IP **IP50** For applications with increased requirements and for use in operating areas exposed to fire hazards (D designation)	Optional, Active, HCL Active (CRI80 2700K - 6500K) High colour rendering, individually settable, natural and activating light colour (DT8)	**Without HE** – Entry **HE** – Core **HE+** – Core **Entry** 50,000 h **Core** 70,000 h **HE+** 100,000 h	see p. 30 - 31	**01** white **03** silver **05** black

Example configuration: 7651HE+LW100-840ETDD EB3L22501

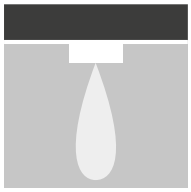
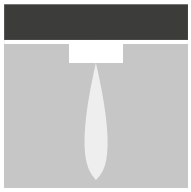
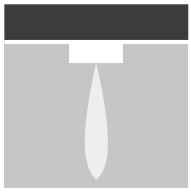
765	1	IP	ACT	HE+	LW	-	05

* 1 – stands for a 1-row luminaire insert
** 7651 LW 20k840 L150 ETDD 01, nomenclature of refurbishment insert



System luminous flux		Light colour/CRI	Switching type	Emergency light	Length Luminaire insert	Housing colour	Packing, optional
20-100	2,000 - 10,000 lm freely configurable in steps of 500 lm	**830** 3000K, CRI80 **835** 3500K, CRI80 **840** 4000K, CRI80 **850** 5000K, CRI80 **865** 6500K, CRI80 **930** 3000K, CRI90 **935** 3500K, CRI90 **940** 4000K, CRI90 **950** 5000K, CRI90 **965** 6500K, CRI90	**ET** switchable **ETD8** dimmable DT8 (ACT) **ETDD** dimmable **ETBLE** Bluetooth Low Energy	**EB3** single battery 3h **UR** central battery	**L75** 737.50 mm **L150** 1,475 mm **L225** 2,212.50 mm	**01** white **03** silver **05** black	**optional** simple - n.a. **p4** pack of 4 **p6** pack of 6 **p8** pack of 8 **p10** pack of 10
100-200	10,000 - 20,000 lm freely configurable in steps of 1,000 lm						
200	- 840		ETDD	EB3	L225	01	p6

E-LINE
OPTICS OVERVIEW

L··· Lens optics				
LVW	**LW**	**LN**	**LVN**	**LEN**
Lens Very Wide Very narrow distribution optic Mounting heights 3-6 m	Lens Wide Wide distribution optic Mounting heights 4-8 m	Lens Narrow Narrow distribution optic Mounting heights 8-12 m	Lens Very Narrow Very narrow distribution optic Mounting heights 8-12 m	Lens Extreme Narrow Extremely narrow distribution optic Mounting heights 12-16 m
				
LW19	**LDAN**	**LAN**	**LDAW**	**LDAM**
Lens Wide (19) Wide distribution optic UGR<19 (up to 3,000lm/m) Mounting heights 3-6 m	Lens Double Asymmetric Narrow Double asymmetric narrow distribution optic Mounting heights 3.6-5.0 m	Lens Asymmetric Narrow Asymmetric narrow distribution optic Mounting heights 2.8-3.5 m	Lens Double Asymmetric Wide Double asymmetric wide distribution optic Mounting heights 2.8-3.5 m	Lens Double Asymmetric Medium Double asymmetric wide distribution optic Mounting heights 2.8-3.5 m
				

D··· Diffuse optics	
DL	**DLS**
Diffuser Lambertian Lambertian distribution optic Indirect component approx. 13% Mounting heights 3-6 m	Diffuser Slim Lambertian Lambertian distribution optic Indirect component approx. 13% Mounting heights 2.5-4.0 m
