Symbol explanation

X-C	X-circuit
xxx-xxx VAC / Prim. xxx-xxx VAC	Voltage / Primary voltage
xxxmA / Sec. xxx-xxxmA	Amperage / Secundary amperage
XW / Max. xW	System effect / Max. watt
GUxx	Type of socket
LED	Replaceable light source
xxxx Kelvin	Colour temperature, Kelvin
xxxxK / xxxxK	Colour temperature, Kelvin – CCT switch
xxx Lumen	Light intensity, Lumen
CRI>xx	CRI = Color rendering index
UGR<xx	UGR = Unified Glare Rating
xxxxx	Expected lifetime (hours)
	Rechargeable
/ DtW /	Dimmable / Dim to Warm / Not dimmable
	Flicker free
xx°	Beam angle
ØXX	Carving dimensions
xx mm	Product height
xx°	Tilt angle
xxx°	Swivel
/ xXX	Through wiring / Max. numbers of wiring
IPXX / IPXX / IPXX	IP-class / IP-class (front / back)
IKXX	IK-class
	Do not install directly in insulation
	Insulation class (I, II og III)
	Can be installed in all types of material incl. flammable materials
	Only for indoor / outdoor / indoor and outdoor use
	Can be mounted on both ceiling and wall
Sensor / x-x m / xxx°	With sensor / Range / Sensor radius
	Independent controlgear
	Memory function
	Dialux file is available
xx	Number in a box
xxx	Number on a pallet