Type	DL-RM8A, DL-1CH-8A-DC12+, DL-TW-2LT-8A-DC12+, DL-RGB-8A-DC12+, DL-3CH-8A-DC12+, DL-4CH-8A-DC12+	DL-1CH-16A-DC12+, DL-TW-2LT-16A-DC12+, DL-RGB-16A-DC12+, DL-3CH-16A-DC12+, DL-4CH-16A-DC12+	DL-RM16A-HS-WE DL-1CH-R16A-DC12+, DL-TW-2LT-R16A-DC12+, DL-RGB-R16A-DC12+, DL-3CH-R16A-DC12+, DL-4CH-R16A-DC12+	DL-USB-mini, DL-Flash-USB	DL-PD-300W-RLC DL-PD-300W-RLC-HS	DL2-TK1L, DL2-TK1L-N-50mA, DL2-TK2L-N-50mA
Power supply	12 V DC-48 V DC DL-RM8A: via DALI bus	12 V DC-48 V DC	12 V DC-48 V DC DL-RM16A: via DALI bus	via USB	230 V	120 V - 240 V
Connected current	8 A	16 A	16 A	–	300 W	–
DALI current consumption	2 mA	2 mA	2 mA	–	2 mA	50 mA DL2-TK1L: 4.6 mA
State after network recovery	adjustable via DALI: 0%-100%, final value	adjustable via DALI: 0%-100%, final value	adjustable via DALI: 0%-100%, final value	–	adjustable via DALI: 0%-100%, final value	adjustable via DALI: 0%-100%, final value
Expected service life (at Tc<=75°C)	>100000 h	>100000 h	>100000 h	–	∞	>100000h
Protection class	IP20	IP20	IP20	IP20	IP20	IP20
Max. wire cross section	1,5 mm^2	2.5 mm^2, DALI/Sw&Dim: 1.5 mm^2 DL-TW-2LT-: 1.5 mm^2, power supply (V+, V-): 2.5 mm^2	2.5 mm^2, DALI/Sw&Dim: 1.5 mm^2 DL-TW-2LT-: 1.5 mm^2, power supply (V+, V-): 2.5 mm^2	–	DL-PD-300W-RLC: 1.5 mm^2 DL-PD-300W-RLC-HS: 2.5 mm^2	1.5 mm^2
Housing/ installation	Luminary installation and installation	Ceiling installation	DIN rail DIN-EN 60715 TH35	DL-USB-mini: Installation DL-Flash-USB: DIN rail IN-EN 60715 TH35	DL-PD-300W-RLC: Ceiling installation DL-PD-300W-RLC-HS: DIN rail DIN-EN 60715 TH35	Installation

Type	DL2-TK1L, DL2-TK1L-N-50mA, DL2-TK2L-N-50mA	DL2-BH98S-pm DL2-BH98B-pm
Power supply	120 V - 240 V	via DALI bus
Connected current	–	–
DALI current consumption	4.6 mA	3.5 mA
State after network recovery	adjustable via DALI: 0%-100%, final value	–
Expected service life (at Tc<=75°C)	>100000 h	–
Protection class	IP20	IP20
Max. wire cross section	1.5 mm^2	1.5 mm^2
Housing/ installation	Installation	Installation: with GAP-BH98-pm surface mounting with GZD-BH98 false ceiling mounting