



LED Sanierungseinsatz TENE0

LS-TN12SW-04	9-12W / LB01 AC 418mm	LS-TN09SW-04-E	9W / LB01 DC 418mm
LS-TN12SW-05	9-12W / LB01 AC 529mm	LS-TN09SW-06-E	9W / LB01 DC 570mm
LS-TN12SW-06	9-12W / LB01 AC 570mm	LS-TN22SW-11-E	24W / LB01 DC 1129mm
LS-TN18SW-08	12-18W / LB01 AC 829mm	LS-TN22SW-12-E	24W / LB01 DC 1180mm
LS-TN18SW-09	12-18W / LB01 AC 875mm	LS-TN30SW-14-E	30W / LB01 DC 1429mm
LS-TN18SW-10	12-18W / LB01 AC 1027mm	LS-TN30SW-15-E	30W / LB01 DC 1480mm
LS-TN22SW-11	18-24W / LB01 AC 1129mm		
LS-TN22SW-12	18-24W / LB01 AC 1180mm		
LS-TN30SW-14	24-30W / LB01 AC 1429mm		
LS-TN30SW-15	24-30W / LB01 AC 1480mm		

2023

- 2014/30/EU (elektromagnetische Verträglichkeit / electromagnetic compatibility)
- 2014/35/EU (Niederspannungsrichtlinie / low voltage directive)
- 2011/65/EU + EU 2015/863 (Beschränkung gefährlicher Stoffe / Restriction of hazardous substances RoHS)
- 2009/125/EG (Ökodesign Richtlinie / ecodesign directive), (EU) 2019/2020
- (EU) 2019/2015 (Energieverbrauchs-kennzeichnung von Lichtquellen / Energy labelling of light sources)
- (EC) 1907/2006 (REACH / Registration, Evaluation, Authorization and Restriction of Chemicals)

- EN IEC 60598-2-1:2021
- EN IEC 60598-1:2021+A11:2022
- EN 62493:2015+A1:2022
- EN IEC 62031:2020+A11:2021
- EN 61347-2-13:2014+A1:2017
- EN 61347-1:2015+A1:2021
- EN IEC 55015:2019+A11:2020
- EN IEC 61000-3-2:2019+A1:2021
- EN 61000-3-3:2013+A1:2019+A2:2021
- EN 61547:2009
- DIN EN IEC 60598-1:2022-03
- DIN EN IEC 60598-1/A11:2023-01
- DIN EN IEC 60598-2-1:2021-11

V. Jank

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