

TYTAN 2 | Damp-Proof Tub Lights

TYTAN 2 LED 24-48V

- Direct Current [DC] or Alternating Current [AC]
Electrical installation with a voltage between 24 V and 48 V
- Ingress protection: IP44
- Impact resistance class: IK09
- SDCM ≤ 3
- Colour rendering index: Ra > 80
- Body material: PC
- Mounting: surface, suspended



Product number	System performance typ. [W]	Light color	Beam characteristic	Equipment	Luminous flux [lm]	Length [mm]	EEL
9709■00◆-▲×	19	40 = 4000K	BA=Basic	2750	1152		

Article Number | Explanation

Example: HL-■S-HT●-02◆▲C▷

- HL Series
- System performance typ. [W]
- ◆ Light color
- ▲ Beam characteristic
- Control
- ▷ CRI
- * Dimensions [mm]
- × Equipment

For example: HL

HL Series, D=dimnable, 80/100 Watt, 5000K, A2=120°, 60=60°, TA=60°x90°, 8=CRI>80

TRS-STAR GmbH

Werner-von-Siemens-Str. 1
76297 Stutensee

Development, Planning
and Technical Sales
Dipl. Ing. Frank Werz
T +49 6233 347-125
werz@trs-star.com