### FLUORESCENT TUBE BOX TYPE AL



	Max. no. of fluorescent strips	<b>Dimensions</b> in mm (l x w x h)	Can be stacked	<b>Weight</b> in kg
AL-D 150	approx. 320 pieces Ø 25 mm / approx. 150 pieces Ø 37 mm	1700 x 465 x 585	3 high	27
AL-D 200	approx. 320 pieces Ø 25 mm / approx. 150 pieces Ø 37 mm	2100 x 465 x 585	3 high	31

# Collection and transport of used fluorescent strips

- tested and ADR/RID 1.1.3.10 c) compliant
- SNCH test certificate
- sturdy construction made of aluminium
- light weight unit
- 100 mm ground leeway for pick-up by a pallet truck or forklift
- stacking corners
- folding handle at each end
- removable lid
- 2 lockable lid fasteners



## FLUORESCENT TUBE BOX TYPE SL



	Max. no. of fluorescent light tubes	<b>Dimensions</b> in mm (I x w x h)	Can be stacked	<b>Weight</b> painted /galv. in kg
SL 150	approx. 1100 pieces Ø 25 mm / approx. 500 pieces Ø 37 mm	1700 x 770 x 1125	3 high	161 / 174
SL-D 150	approx. 1100 pieces Ø 25 mm /approx. 500 pieces Ø 37 mm	1700 x 770 x 975	3 high	148 / 160
SL 200	approx. 1100 pieces Ø 25 mm / approx. 500 pieces Ø 37 mm	2100 x 770 x 1125	3 high	189 / 203
SL-D 200	approx. 1100 pieces Ø 25 mm / approx. 500 pieces Ø 37 mm	2100 x 770 x 975	3 high	174 / 188
SL-N 220	approx. 450 pieces Ø 25 mm / approx. 200 pieces Ø 37 mm	2300 x 800 x 530	3 high	138 / 150

## Collection and transport of used fluorescent strips

- tested and ADR/RID 1.1.3.10 c) compliant
- SNCH test certificate
- sturdy construction made of steel sheet
- 100 mm ground leeway for pick-up by a pallet truck or forklift
- stacking corners with lifting crane lifting eyes
- lockable

### Types available

SL

with galvanized door

SL-D

with galvanized door and lid, manual lid stay

#### SI-N

- with galvanized lid and gas compression springs
- separate compartment for energy saving light bulbs
- removable dividing wall
  - also suitable for long tanning tubes

#### **Accessories**

- retrofit kit for non-ADR compliant boxes type SL and SL-D
- removable tray for separate collection of batteries, energy saving bulbs, accumulators etc. for SL-D