

A

Technical drawing of a horizontal rectangle. The top width is dimensioned as 76.54 mm. The height is dimensioned as 15 mm. The bottom width is dimensioned as 76.96 mm. A label 'Myriad Pro Condensed 5.1 pt (1,8 mm)' is shown with a line pointing to the bottom edge of the rectangle.

B

Model: 03-65-054

Input/Load: 110-277V~50/60Hz

Imax=7.5A

Manufacturer: Schröder SA

Address: Rue de Lusambo, 67-1190 Brussels-Belgium

Made in: Philippines

Product: DATALIFT N NAM

System: OWLET IV

Ta: -40°C ~ +65°C
-40°F ~ +149°F

Contains FCC ID: 2A8WAF-0W4NDNAM

Contains FCC ID: QDQMG3M13P

Contains FCC ID: XMR220190EG91NAX

Contains IC: 26343-0W4NDNAM

Contains IC: 5123A-MGM13P

Contains IC: 10224A-2019EG91NAX

   **IP66**







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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



26 mm

Myriad Pro

4 pt (1,42 mm)

C

Roll

Tolerances: $\pm 0.1\text{mm}$

D

E

C	13/09/23		MSA	Added "IC: 26343-OW4NDNAM; Contains IC: 5123A-MGM13P; Contains IC: 10224A-2019EG91NAX"
B	28/06/23		MSA	Updated certification information. reduced font size
A	18/05/23		MSA	Drawing creation
REV.	DATE	ZONE	RESP.	REVISION DESCRIPTION

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DESIGNATION:

OWLET IV

LABEL for DATALIFT N NAM 03-65-054

SCH-A4-01-REV A

DRAWING FORMAT:

A4

SHEET: 1 of 1

F

00	DOC-0022667	SCALE	DESIGNED BY	CHECKED BY	APPROVED BY	PROJECT NUMBER
ITEM	OBJECT ID	1 : 1	MSA			OWLET