VNL-F16F-24-APV1-2000

Neon Flex

Product Specification

Color type	-
Output color	-
CRI	-
Decoding IC	-
LED/ Pixel	-
Control type	-
Voltage (V)	-
Power (W/m)	-
Efficacy (Lm/W)	-
Luminous flux (Lm/M)	-
Beam angle (°)	-
Cutting interval (mm)	-
Maximum length single feed (m)	-
Maximum length double feed (m)	-
Width (mm)	-
Height (mm)	-
Bending radius (mm)	-
Weight (kg)	-
Operating temperature (°C)	-
Storage temperature (°C)	-
IP rating	-
Warranty (year)	-

Approvals

CE RoHS UV RESISTANT

Product information

Product category	**Neon Flex**
Neonflex type	-
Product name	**VNL-F16F-24-APV1-2000**

Technical drawing

200   18   83.33   18

Unit:mm

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1 / 1