

AKCESORIA L 44 II

Symbol: L 44 II
Kod produktu: 4512299
Opis: Okienko dla 36 modułów
Uwagi: przyciemniane

Kod EAN: 6418074035127
:
Finland: 3421149
Electric numer
Dania: 8212015416
Electric numer
Włochy: 7590747
Electric numer
Szwecja: 2540021

Zawiera:

Wymiary:	Długość	Szerokość	Wysokość	Akcesoria:
mm:	377	331		L 04
cale:	14.8	13.0	0.0	L 06
				L 08
Materials:				L 10
Materiał:	Poliwegan			L 12
				L 12 II
Zakresy temperaturowe:				L 13
Temp °C (krótkotrwałe):	-40 ... 120 °C			L 24
Temp °C (praca ciągła):	-40 ... 80 °C			L 24 II
Temp °F (krótkotrwałe):	-40 ... 250 °F			L 43 II
Temp °F (praca ciągła):	-40 ... 175 °F			L 44 II
Akcesoria:				B12 10621-45
L 02	Okienko dla 2 modułów			B24 10620-45
				PW 343009 T
				PW 454009 T
				AR IPW 1210 BT
				AR IPW 1614 BT
				Okienko dla 4 modułów
				Okienko dla 6 modułów
				Okienko dla 8 modułów
				Okienko dla 10 modułów
				Okienko dla 12 modułów
				Okienko dla 12 modułów
				Okienko dla 13 modułów
				Okienko dla 24 modułów
				Okienko dla 24 modułów
				Okienko dla 26 modułów
				Okienko dla 36 modułów
				Maskownica modułowa
				Maskownica modułowa
Wartosc znamionowa:				
Stopień ochrony IP (EN 60529): IP65				

The technical drawing illustrates the dimensions and assembly details of a window frame. The main frame dimensions are 377 mm in length and 331 mm in width. The height of the frame is 100 mm. The drawing shows the frame's profile, including the mounting flange and the internal structure. The frame is made of polycarbonate (Poliwegan). The temperature range is specified as -40 °C to 120 °C for short-term use and -40 °C to 80 °C for continuous operation. The frame is designed for 2, 4, 6, 8, 10, 12, 13, 24, 26, and 36 modules. The frame is also shown with various accessories, including mounting brackets (B12, B24), mounting plates (PW), and mounting screws (AR). The drawing includes a detailed view of the frame's corner, showing the mounting flange and the internal structure. The corner dimensions are 15 mm, 18 mm, 23 mm, and 28 mm. The corner is also shown with a 18x02.3 mm mounting flange. The drawing includes a detailed view of the frame's side, showing the mounting flange and the internal structure. The side dimensions are 100 mm, 100 mm, 100 mm, and 100 mm. The side is also shown with a 100 mm mounting flange. The drawing includes a detailed view of the frame's top, showing the mounting flange and the internal structure. The top dimensions are 295 mm, 295 mm, 313 mm, and 331 mm. The top is also shown with a 295 mm mounting flange. The drawing includes a detailed view of the frame's bottom, showing the mounting flange and the internal structure. The bottom dimensions are 295 mm, 295 mm, 313 mm, and 331 mm. The bottom is also shown with a 295 mm mounting flange.