



PALAZZI - Kalendarz Astronomiczny 2025, 70x50cm

Indeks: **782031** Producent: **PALAZZI Kalender GmbH** Kod producenta: **400073**

Cena: **229.99 zł**

Opis

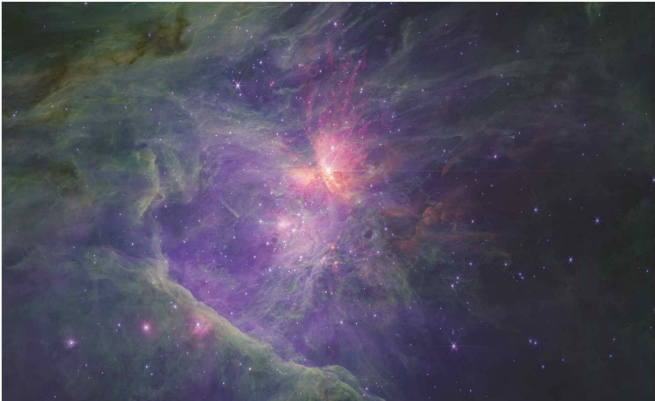
PALAZZI - Sternzeit 2025 Wandkalender, 70x50cm, Posterkalender mit brillanten Aufnahmen aus unserem Universum, eine astronomische Reise in Zeit und ... Eine astronomische Reise in Zeit und Raum

Producent: PALAZZI Kalender GmbH

- **język:** german, german
- **waga przedmiotu:** 1369 grams
- **ilość sztuk w opakowaniu:** 1
- **poziom opakowania:** unit
- **Liczba przedmiotów:** 1
- **numer części:** 400073
- **kolor:** Silver
- **waga opakowania przedmiotu:** 1.37 kilograms
- **wydanie:** 5
- **producent:** PALAZZI Kalender GmbH
- **zewnętrznie przypisany identyfikator produktu:** 4251734300737
- **numer modelu:** 400073
- **nazwa przedmiotu:** PALAZZI - Sternzeit 2025 Wandkalender, 70x50cm, Posterkalender mit brillanten Aufnahmen aus unserem Universum, eine astronomische Reise in Zeit und ... Eine astronomische Reise in Zeit und Raum
- **data uruchomienia strony produktu:** 2023-12-16T03:53:55.492Z

Parametry

Wymiary	70x50 cm
Producent	PALAZZI Kalender GmbH
Waga	1.37 kg
Kolor	Srebrny
Ilość sztuk w opakowaniu	1



ORION NEBULA - The Orion Nebula is a giant interstellar cloud of gas and dust, located in the constellation of Orion. It is one of the most prominent and brightest nebulae in the night sky, and is often referred to as the "Jewel of the Sky". The nebula is composed of ionized hydrogen gas, which glows with a characteristic red color. It is also filled with dust, which reflects the light of the stars within it, giving it a complex, multi-colored appearance. The nebula is located about 1,500 light-years from Earth, and is the closest example of a H II region to our planet.

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