

Producent: **Spectra Lighting Sp. z o. o.**  
**ul. Ostródzka 53**  
**03-289 Warszawa**

Nazwa wyrobu: **VIBRIO 80**

Numer wyrobu: **w załączniku nr 07/077**

Niniejszym deklarujemy na wyłączną odpowiedzialność producenta, że powyższy wyrób jest zgodny z postanowieniami następujących dyrektyw:

<b>2009/125/WE</b>	Ekoprojekt
<b>2011/65/UE</b>	Ograniczenia substancji niebezpiecznych
<b>2014/30/UE</b>	Kompatybilność elektromagnetyczna
<b>2014/35/UE</b>	Niskonapięciowa

oraz następujących norm:

<b>PN-EN 55015:2013</b>	Poziomy dopuszczalne i metody pomiaru zaburzeń radioelektrycznych wytwarzanych przez elektryczne urządzenia oświetleniowe i urządzenia podobne
<b>PN-EN 60529:2003</b>	Stopnie ochrony zapewnianej przez obudowy (Kod IP)
<b>PN-EN 60598-1:2015</b>	Oprawy oświetleniowe -- Część 1: Wymagania ogólne i badania
<b>PN-EN 60598-2-22:2015-01</b>	Oprawy oświetleniowe -- Część 2-22: Wymagania szczegółowe -- Oprawy oświetleniowe do oświetlenia awaryjnego
<b>PN-EN 61000-3-2:2014</b>	Kompatybilność elektromagnetyczna (EMC) -- Część 3-2: Poziomy dopuszczalne -- Poziomy dopuszczalne emisji harmonicznych prądu (fazowy prąd zasilający odbiornika $\leq 16$ A)
<b>PN-EN 61000-3-3:2013</b>	Kompatybilność elektromagnetyczna (EMC). Część 3-3: Poziomy dopuszczalne. Ograniczenie zmian napięcia, wahań napięcia i migotania światła w publicznych sieciach zasilających niskiego napięcia, powodowanych przez odbiorniki o fazowym prądzie znamionowym $<$ lub $= 16$ A przyłączone bezwarunkowo.
<b>PN-EN 61547:2009</b>	Sprzęt do ogólnych celów oświetleniowych -- Wymagania dotyczące kompatybilności elektromagnetycznej
<b>PN-EN 62493:2015</b>	Ocena sprzętu oświetleniowego związana z ekspozycją człowieka na działanie pól elektromagnetycznych

Wyrób został oznaczony znakiem CE po raz pierwszy w roku:

**2021**

Miejsce i data wystawienia dokumentu

**Warszawa, 08.02.2022**

  
**MIROSLAW RAKOCZY**  
**V-ce PREZES**

## ZAŁĄCZNIK

Kod	Nazwa
07.077.3001.01.830	Vibrio 80 Suspended Louvre ST/830, 608mm 400mA RAL9016
07.077.3001.01.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 608mm 400mA RAL9016
07.077.3001.01.840	Vibrio 80 Suspended Louvre ST/840, 608mm 400mA RAL9016
07.077.3001.01.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 608mm 400mA RAL9016
07.077.3001.02.830	Vibrio 80 Suspended Louvre ST/830, 608mm 400mA RAL9006
07.077.3001.02.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 608mm 400mA RAL9006
07.077.3001.02.840	Vibrio 80 Suspended Louvre ST/840, 608mm 400mA RAL9006
07.077.3001.02.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 608mm 400mA RAL9006
07.077.3001.03.830	Vibrio 80 Suspended Louvre ST/830, 608mm 400mA RAL9005
07.077.3001.03.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 608mm 400mA RAL9005
07.077.3001.03.840	Vibrio 80 Suspended Louvre ST/840, 608mm 400mA RAL9005
07.077.3001.03.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 608mm 400mA RAL9005
07.077.3002.01.830	Vibrio 80 Suspended Louvre ST/830, 888mm 600mA RAL9016
07.077.3002.01.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 888mm 600mA RAL9016
07.077.3002.01.840	Vibrio 80 Suspended Louvre ST/840, 888mm 600mA RAL9016
07.077.3002.01.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 888mm 600mA RAL9016
07.077.3002.02.830	Vibrio 80 Suspended Louvre ST/830, 888mm 600mA RAL9006
07.077.3002.02.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 888mm 600mA RAL9006
07.077.3002.02.840	Vibrio 80 Suspended Louvre ST/840, 888mm 600mA RAL9006
07.077.3002.02.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 888mm 600mA RAL9006
07.077.3002.03.830	Vibrio 80 Suspended Louvre ST/830, 888mm 600mA RAL9005
07.077.3002.03.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 888mm 600mA RAL9005
07.077.3002.03.840	Vibrio 80 Suspended Louvre ST/840, 888mm 600mA RAL9005
07.077.3002.03.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 888mm 600mA RAL9005
07.077.3003.01.830	Vibrio 80 Suspended Louvre ST/830, 1168mm 800mA RAL9016
07.077.3003.01.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1168mm 800mA RAL9016
07.077.3003.01.840	Vibrio 80 Suspended Louvre ST/840, 1168mm 800mA RAL9016
07.077.3003.01.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1168mm 800mA RAL9016
07.077.3003.02.830	Vibrio 80 Suspended Louvre ST/830, 1168mm 800mA RAL9006
07.077.3003.02.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1168mm 800mA RAL9006
07.077.3003.02.840	Vibrio 80 Suspended Louvre ST/840, 1168mm 800mA RAL9006
07.077.3003.02.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1168mm 800mA RAL9006
07.077.3003.03.830	Vibrio 80 Suspended Louvre ST/830, 1168mm 800mA RAL9005
07.077.3003.03.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1168mm 800mA RAL9005
07.077.3003.03.840	Vibrio 80 Suspended Louvre ST/840, 1168mm 800mA RAL9005
07.077.3003.03.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1168mm 800mA RAL9005
07.077.3004.01.830	Vibrio 80 Suspended Louvre ST/830, 1448mm 1000mA RAL9016
07.077.3004.01.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1448mm 1000mA RAL9016
07.077.3004.01.840	Vibrio 80 Suspended Louvre ST/840, 1448mm 1000mA RAL9016
07.077.3004.01.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1448mm 1000mA RAL9016
07.077.3004.02.830	Vibrio 80 Suspended Louvre ST/830, 1448mm 1000mA RAL9006
07.077.3004.02.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1448mm 1000mA RAL9006

Miejsce i data wystawienia dokumentu

Warszawa, 08.02.2022

  
MIROSLAW RAKOCZY  
V-ce PREZES

Kod	Nazwa
07.077.3004.02.840	Vibrio 80 Suspended Louvre ST/840, 1448mm 1000mA RAL9006
07.077.3004.02.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1448mm 1000mA RAL9006
07.077.3004.03.830	Vibrio 80 Suspended Louvre ST/830, 1448mm 1000mA RAL9005
07.077.3004.03.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1448mm 1000mA RAL9005
07.077.3004.03.840	Vibrio 80 Suspended Louvre ST/840, 1448mm 1000mA RAL9005
07.077.3004.03.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1448mm 1000mA RAL9005
07.077.3005.01.830	Vibrio 80 Suspended Louvre ST/830, 1728mm 1200mA RAL9016
07.077.3005.01.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1728mm 1200mA RAL9016
07.077.3005.01.840	Vibrio 80 Suspended Louvre ST/840, 1728mm 1200mA RAL9016
07.077.3005.01.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1728mm 1200mA RAL9016
07.077.3005.02.830	Vibrio 80 Suspended Louvre ST/830, 1728mm 1200mA RAL9006
07.077.3005.02.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1728mm 1200mA RAL9006
07.077.3005.02.840	Vibrio 80 Suspended Louvre ST/840, 1728mm 1200mA RAL9006
07.077.3005.02.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1728mm 1200mA RAL9006
07.077.3005.03.830	Vibrio 80 Suspended Louvre ST/830, 1728mm 1200mA RAL9005
07.077.3005.03.830.DALI	Vibrio 80 Suspended Louvre ST/830, DALI 1728mm 1200mA RAL9005
07.077.3005.03.840	Vibrio 80 Suspended Louvre ST/840, 1728mm 1200mA RAL9005
07.077.3005.03.840.DALI	Vibrio 80 Suspended Louvre ST/840, DALI 1728mm 1200mA RAL9005
07.077.3011.01.830	Vibrio 80 Suspended Louvre HO/830, 608mm 600mA RAL9016
07.077.3011.01.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 608mm 600mA RAL9016
07.077.3011.01.840	Vibrio 80 Suspended Louvre HO/840, 608mm 600mA RAL9016
07.077.3011.01.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 608mm 600mA RAL9016
07.077.3011.02.830	Vibrio 80 Suspended Louvre HO/830, 608mm 600mA RAL9006
07.077.3011.02.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 608mm 600mA RAL9006
07.077.3011.02.840	Vibrio 80 Suspended Louvre HO/840, 608mm 600mA RAL9006
07.077.3011.02.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 608mm 600mA RAL9006
07.077.3011.03.830	Vibrio 80 Suspended Louvre HO/830, 608mm 600mA RAL9005
07.077.3011.03.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 608mm 600mA RAL9005
07.077.3011.03.840	Vibrio 80 Suspended Louvre HO/840, 608mm 600mA RAL9005
07.077.3011.03.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 608mm 600mA RAL9005
07.077.3012.01.830	Vibrio 80 Suspended Louvre HO/830, 888mm 900mA RAL9016
07.077.3012.01.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 888mm 900mA RAL9016
07.077.3012.01.840	Vibrio 80 Suspended Louvre HO/840, 888mm 900mA RAL9016
07.077.3012.01.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 888mm 900mA RAL9016
07.077.3012.02.830	Vibrio 80 Suspended Louvre HO/830, 888mm 900mA RAL9006
07.077.3012.02.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 888mm 900mA RAL9006
07.077.3012.02.840	Vibrio 80 Suspended Louvre HO/840, 888mm 900mA RAL9006
07.077.3012.02.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 888mm 900mA RAL9006
07.077.3012.03.830	Vibrio 80 Suspended Louvre HO/830, 888mm 900mA RAL9005
07.077.3012.03.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 888mm 900mA RAL9005
07.077.3012.03.840	Vibrio 80 Suspended Louvre HO/840, 888mm 900mA RAL9005
07.077.3012.03.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 888mm 900mA RAL9005
07.077.3013.01.830	Vibrio 80 Suspended Louvre HO/830, 1168mm 1200mA RAL9016
07.077.3013.01.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 1168mm 1200mA RAL9016

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MIROSLAW RAKOCZY  
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Kod	Nazwa
07.077.3013.01.840	Vibrio 80 Suspended Louvre HO/840, 1168mm 1200mA RAL9016
07.077.3013.01.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 1168mm 1200mA RAL9016
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07.077.3013.02.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 1168mm 1200mA RAL9006
07.077.3013.02.840	Vibrio 80 Suspended Louvre HO/840, 1168mm 1200mA RAL9006
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07.077.3013.03.840	Vibrio 80 Suspended Louvre HO/840, 1168mm 1200mA RAL9005
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07.077.3014.02.840	Vibrio 80 Suspended Louvre HO/840, 1448mm 1500mA RAL9006
07.077.3014.02.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 1448mm 1500mA RAL9006
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07.077.3014.03.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 1448mm 1500mA RAL9005
07.077.3014.03.840	Vibrio 80 Suspended Louvre HO/840, 1448mm 1500mA RAL9005
07.077.3014.03.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 1448mm 1500mA RAL9005
07.077.3015.01.830	Vibrio 80 Suspended Louvre HO/830, 1728mm 1800mA RAL9016
07.077.3015.01.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 1728mm 1800mA RAL9016
07.077.3015.01.840	Vibrio 80 Suspended Louvre HO/840, 1728mm 1800mA RAL9016
07.077.3015.01.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 1728mm 1800mA RAL9016
07.077.3015.02.830	Vibrio 80 Suspended Louvre HO/830, 1728mm 1800mA RAL9006
07.077.3015.02.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 1728mm 1800mA RAL9006
07.077.3015.02.840	Vibrio 80 Suspended Louvre HO/840, 1728mm 1800mA RAL9006
07.077.3015.02.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 1728mm 1800mA RAL9006
07.077.3015.03.830	Vibrio 80 Suspended Louvre HO/830, 1728mm 1800mA RAL9005
07.077.3015.03.830.DALI	Vibrio 80 Suspended Louvre HO/830, DALI 1728mm 1800mA RAL9005
07.077.3015.03.840	Vibrio 80 Suspended Louvre HO/840, 1728mm 1800mA RAL9005
07.077.3015.03.840.DALI	Vibrio 80 Suspended Louvre HO/840, DALI 1728mm 1800mA RAL9005
07.077.3021.01.830	Vibrio 80 Suspended PLX ST/830, 608mm 220mA RAL9016
07.077.3021.01.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 608mm 220mA RAL9016
07.077.3021.01.840	Vibrio 80 Suspended PLX ST/840, 608mm 220mA RAL9016
07.077.3021.01.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 608mm 220mA RAL9016
07.077.3021.02.830	Vibrio 80 Suspended PLX ST/830, 608mm 220mA RAL9006
07.077.3021.02.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 608mm 220mA RAL9006
07.077.3021.02.840	Vibrio 80 Suspended PLX ST/840, 608mm 220mA RAL9006
07.077.3021.02.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 608mm 220mA RAL9006
07.077.3021.03.830	Vibrio 80 Suspended PLX ST/830, 608mm 220mA RAL9005
07.077.3021.03.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 608mm 220mA RAL9005

Miejsce i data wystawienia dokumentu

**Warszawa, 08.02.2022**



MIROSLAW RAKOCZY  
V-ce PREZES

Kod	Nazwa
07.077.3021.03.840	Vibrio 80 Suspended PLX ST/840, 608mm 220mA RAL9005
07.077.3021.03.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 608mm 220mA RAL9005
07.077.3022.01.830	Vibrio 80 Suspended PLX ST/830, 888mm 350mA RAL9016
07.077.3022.01.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 888mm 350mA RAL9016
07.077.3022.01.840	Vibrio 80 Suspended PLX ST/840, 888mm 350mA RAL9016
07.077.3022.01.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 888mm 350mA RAL9016
07.077.3022.02.830	Vibrio 80 Suspended PLX ST/830, 888mm 350mA RAL9006
07.077.3022.02.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 888mm 350mA RAL9006
07.077.3022.02.840	Vibrio 80 Suspended PLX ST/840, 888mm 350mA RAL9006
07.077.3022.02.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 888mm 350mA RAL9006
07.077.3022.03.830	Vibrio 80 Suspended PLX ST/830, 888mm 350mA RAL9005
07.077.3022.03.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 888mm 350mA RAL9005
07.077.3022.03.840	Vibrio 80 Suspended PLX ST/840, 888mm 350mA RAL9005
07.077.3022.03.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 888mm 350mA RAL9005
07.077.3023.01.830	Vibrio 80 Suspended PLX ST/830, 1168mm 450mA RAL9016
07.077.3023.01.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1168mm 450mA RAL9016
07.077.3023.01.840	Vibrio 80 Suspended PLX ST/840, 1168mm 450mA RAL9016
07.077.3023.01.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1168mm 450mA RAL9016
07.077.3023.02.830	Vibrio 80 Suspended PLX ST/830, 1168mm 450mA RAL9006
07.077.3023.02.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1168mm 450mA RAL9006
07.077.3023.02.840	Vibrio 80 Suspended PLX ST/840, 1168mm 450mA RAL9006
07.077.3023.02.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1168mm 450mA RAL9006
07.077.3023.03.830	Vibrio 80 Suspended PLX ST/830, 1168mm 450mA RAL9005
07.077.3023.03.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1168mm 450mA RAL9005
07.077.3023.03.840	Vibrio 80 Suspended PLX ST/840, 1168mm 450mA RAL9005
07.077.3023.03.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1168mm 450mA RAL9005
07.077.3024.01.830	Vibrio 80 Suspended PLX ST/830, 1448mm 600mA RAL9016
07.077.3024.01.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1448mm 600mA RAL9016
07.077.3024.01.840	Vibrio 80 Suspended PLX ST/840, 1448mm 600mA RAL9016
07.077.3024.01.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1448mm 600mA RAL9016
07.077.3024.02.830	Vibrio 80 Suspended PLX ST/830, 1448mm 600mA RAL9006
07.077.3024.02.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1448mm 600mA RAL9006
07.077.3024.02.840	Vibrio 80 Suspended PLX ST/840, 1448mm 600mA RAL9006
07.077.3024.02.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1448mm 600mA RAL9006
07.077.3024.03.830	Vibrio 80 Suspended PLX ST/830, 1448mm 600mA RAL9005
07.077.3024.03.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1448mm 600mA RAL9005
07.077.3024.03.840	Vibrio 80 Suspended PLX ST/840, 1448mm 600mA RAL9005
07.077.3024.03.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1448mm 600mA RAL9005
07.077.3025.01.830	Vibrio 80 Suspended PLX ST/830, 1728mm 700mA RAL9016
07.077.3025.01.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1728mm 700mA RAL9016
07.077.3025.01.840	Vibrio 80 Suspended PLX ST/840, 1728mm 700mA RAL9016
07.077.3025.01.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1728mm 700mA RAL9016
07.077.3025.02.830	Vibrio 80 Suspended PLX ST/830, 1728mm 700mA RAL9006
07.077.3025.02.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1728mm 700mA RAL9006

Miejsce i data wystawienia dokumentu

**Warszawa, 08.02.2022**



MIROSLAW RAKOCZY  
V-ce PREZES



Kod	Nazwa
07.077.3025.02.840	Vibrio 80 Suspended PLX ST/840, 1728mm 700mA RAL9006
07.077.3025.02.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1728mm 700mA RAL9006
07.077.3025.03.830	Vibrio 80 Suspended PLX ST/830, 1728mm 700mA RAL9005
07.077.3025.03.830.DALI	Vibrio 80 Suspended PLX ST/830, DALI 1728mm 700mA RAL9005
07.077.3025.03.840	Vibrio 80 Suspended PLX ST/840, 1728mm 700mA RAL9005
07.077.3025.03.840.DALI	Vibrio 80 Suspended PLX ST/840, DALI 1728mm 700mA RAL9005
07.077.3031.01.830	Vibrio 80 Suspended PLX HO/830, 608mm 400mA RAL9016
07.077.3031.01.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 608mm 400mA RAL9016
07.077.3031.01.840	Vibrio 80 Suspended PLX HO/840, 608mm 400mA RAL9016
07.077.3031.01.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 608mm 400mA RAL9016
07.077.3031.02.830	Vibrio 80 Suspended PLX HO/830, 608mm 400mA RAL9006
07.077.3031.02.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 608mm 400mA RAL9006
07.077.3031.02.840	Vibrio 80 Suspended PLX HO/840, 608mm 400mA RAL9006
07.077.3031.02.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 608mm 400mA RAL9006
07.077.3031.03.830	Vibrio 80 Suspended PLX HO/830, 608mm 400mA RAL9005
07.077.3031.03.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 608mm 400mA RAL9005
07.077.3031.03.840	Vibrio 80 Suspended PLX HO/840, 608mm 400mA RAL9005
07.077.3031.03.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 608mm 400mA RAL9005
07.077.3032.01.830	Vibrio 80 Suspended PLX HO/830, 888mm 600mA RAL9016
07.077.3032.01.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 888mm 600mA RAL9016
07.077.3032.01.840	Vibrio 80 Suspended PLX HO/840, 888mm 600mA RAL9016
07.077.3032.01.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 888mm 600mA RAL9016
07.077.3032.02.830	Vibrio 80 Suspended PLX HO/830, 888mm 600mA RAL9006
07.077.3032.02.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 888mm 600mA RAL9006
07.077.3032.02.840	Vibrio 80 Suspended PLX HO/840, 888mm 600mA RAL9006
07.077.3032.02.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 888mm 600mA RAL9006
07.077.3032.03.830	Vibrio 80 Suspended PLX HO/830, 888mm 600mA RAL9005
07.077.3032.03.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 888mm 600mA RAL9005
07.077.3032.03.840	Vibrio 80 Suspended PLX HO/840, 888mm 600mA RAL9005
07.077.3032.03.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 888mm 600mA RAL9005
07.077.3033.01.830	Vibrio 80 Suspended PLX HO/830, 1168mm 800mA RAL9016
07.077.3033.01.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1168mm 800mA RAL9016
07.077.3033.01.840	Vibrio 80 Suspended PLX HO/840, 1168mm 800mA RAL9016
07.077.3033.01.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1168mm 800mA RAL9016
07.077.3033.02.830	Vibrio 80 Suspended PLX HO/830, 1168mm 800mA RAL9006
07.077.3033.02.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1168mm 800mA RAL9006
07.077.3033.02.840	Vibrio 80 Suspended PLX HO/840, 1168mm 800mA RAL9006
07.077.3033.02.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1168mm 800mA RAL9006
07.077.3033.03.830	Vibrio 80 Suspended PLX HO/830, 1168mm 800mA RAL9005
07.077.3033.03.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1168mm 800mA RAL9005
07.077.3033.03.840	Vibrio 80 Suspended PLX HO/840, 1168mm 800mA RAL9005
07.077.3033.03.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1168mm 800mA RAL9005
07.077.3034.01.830	Vibrio 80 Suspended PLX HO/830, 1448mm 1000mA RAL9016
07.077.3034.01.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1448mm 1000mA RAL9016

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**Warszawa, 08.02.2022**



MIROSŁAW RAKOCZY  
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Kod	Nazwa
07.077.3034.01.840	Vibrio 80 Suspended PLX HO/840, 1448mm 1000mA RAL9016
07.077.3034.01.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1448mm 1000mA RAL9016
07.077.3034.02.830	Vibrio 80 Suspended PLX HO/830, 1448mm 1000mA RAL9006
07.077.3034.02.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1448mm 1000mA RAL9006
07.077.3034.02.840	Vibrio 80 Suspended PLX HO/840, 1448mm 1000mA RAL9006
07.077.3034.02.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1448mm 1000mA RAL9006
07.077.3034.03.830	Vibrio 80 Suspended PLX HO/830, 1448mm 1000mA RAL9005
07.077.3034.03.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1448mm 1000mA RAL9005
07.077.3034.03.840	Vibrio 80 Suspended PLX HO/840, 1448mm 1000mA RAL9005
07.077.3034.03.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1448mm 1000mA RAL9005
07.077.3035.01.830	Vibrio 80 Suspended PLX HO/830, 1728mm 1200mA RAL9016
07.077.3035.01.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1728mm 1200mA RAL9016
07.077.3035.01.840	Vibrio 80 Suspended PLX HO/840, 1728mm 1200mA RAL9016
07.077.3035.01.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1728mm 1200mA RAL9016
07.077.3035.02.830	Vibrio 80 Suspended PLX HO/830, 1728mm 1200mA RAL9006
07.077.3035.02.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1728mm 1200mA RAL9006
07.077.3035.02.840	Vibrio 80 Suspended PLX HO/840, 1728mm 1200mA RAL9006
07.077.3035.02.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1728mm 1200mA RAL9006
07.077.3035.03.830	Vibrio 80 Suspended PLX HO/830, 1728mm 1200mA RAL9005
07.077.3035.03.830.DALI	Vibrio 80 Suspended PLX HO/830, DALI 1728mm 1200mA RAL9005
07.077.3035.03.840	Vibrio 80 Suspended PLX HO/840, 1728mm 1200mA RAL9005
07.077.3035.03.840.DALI	Vibrio 80 Suspended PLX HO/840, DALI 1728mm 1200mA RAL9005
07.077.3041.01.830	Vibrio 80 Surface-mounted Louvre ST/830, 596mm 400mA RAL9016
07.077.3041.01.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 596mm 400mA RAL9016
07.077.3041.01.840	Vibrio 80 Surface-mounted Louvre ST/840, 596mm 400mA RAL9016
07.077.3041.01.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 596mm 400mA RAL9016
07.077.3041.02.830	Vibrio 80 Surface-mounted Louvre ST/830, 596mm 400mA RAL9006
07.077.3041.02.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 596mm 400mA RAL9006
07.077.3041.02.840	Vibrio 80 Surface-mounted Louvre ST/840, 596mm 400mA RAL9006
07.077.3041.02.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 596mm 400mA RAL9006
07.077.3041.03.830	Vibrio 80 Surface-mounted Louvre ST/830, 596mm 400mA RAL9005
07.077.3041.03.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 596mm 400mA RAL9005
07.077.3041.03.840	Vibrio 80 Surface-mounted Louvre ST/840, 596mm 400mA RAL9005
07.077.3041.03.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 596mm 400mA RAL9005
07.077.3042.01.830	Vibrio 80 Surface-mounted Louvre ST/830, 876mm 600mA RAL9016
07.077.3042.01.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 876mm 600mA RAL9016
07.077.3042.01.840	Vibrio 80 Surface-mounted Louvre ST/840, 876mm 600mA RAL9016
07.077.3042.01.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 876mm 600mA RAL9016
07.077.3042.02.830	Vibrio 80 Surface-mounted Louvre ST/830, 876mm 600mA RAL9006
07.077.3042.02.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 876mm 600mA RAL9006
07.077.3042.02.840	Vibrio 80 Surface-mounted Louvre ST/840, 876mm 600mA RAL9006
07.077.3042.02.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 876mm 600mA RAL9006
07.077.3042.03.830	Vibrio 80 Surface-mounted Louvre ST/830, 876mm 600mA RAL9005
07.077.3042.03.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 876mm 600mA RAL9005

Miejsce i data wystawienia dokumentu

**Warszawa, 08.02.2022**



MIROSLAW RAKOCZY  
V-ce PREZES

Kod	Nazwa
07.077.3042.03.840	Vibrio 80 Surface-mounted Louvre ST/840, 876mm 600mA RAL9005
07.077.3042.03.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 876mm 600mA RAL9005
07.077.3043.01.830	Vibrio 80 Surface-mounted Louvre ST/830, 1156mm 800mA RAL9016
07.077.3043.01.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1156mm 800mA RAL9016
07.077.3043.01.840	Vibrio 80 Surface-mounted Louvre ST/840, 1156mm 800mA RAL9016
07.077.3043.01.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1156mm 800mA RAL9016
07.077.3043.02.830	Vibrio 80 Surface-mounted Louvre ST/830, 1156mm 800mA RAL9006
07.077.3043.02.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1156mm 800mA RAL9006
07.077.3043.02.840	Vibrio 80 Surface-mounted Louvre ST/840, 1156mm 800mA RAL9006
07.077.3043.02.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1156mm 800mA RAL9006
07.077.3043.03.830	Vibrio 80 Surface-mounted Louvre ST/830, 1156mm 800mA RAL9005
07.077.3043.03.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1156mm 800mA RAL9005
07.077.3043.03.840	Vibrio 80 Surface-mounted Louvre ST/840, 1156mm 800mA RAL9005
07.077.3043.03.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1156mm 800mA RAL9005
07.077.3044.01.830	Vibrio 80 Surface-mounted Louvre ST/830, 1436mm 1000mA RAL9016
07.077.3044.01.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1436mm 1000mA RAL9016
07.077.3044.01.840	Vibrio 80 Surface-mounted Louvre ST/840, 1436mm 1000mA RAL9016
07.077.3044.01.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1436mm 1000mA RAL9016
07.077.3044.02.830	Vibrio 80 Surface-mounted Louvre ST/830, 1436mm 1000mA RAL9006
07.077.3044.02.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1436mm 1000mA RAL9006
07.077.3044.02.840	Vibrio 80 Surface-mounted Louvre ST/840, 1436mm 1000mA RAL9006
07.077.3044.02.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1436mm 1000mA RAL9006
07.077.3044.03.830	Vibrio 80 Surface-mounted Louvre ST/830, 1436mm 1000mA RAL9005
07.077.3044.03.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1436mm 1000mA RAL9005
07.077.3044.03.840	Vibrio 80 Surface-mounted Louvre ST/840, 1436mm 1000mA RAL9005
07.077.3044.03.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1436mm 1000mA RAL9005
07.077.3045.01.830	Vibrio 80 Surface-mounted Louvre ST/830, 1716mm 1200mA RAL9016
07.077.3045.01.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1716mm 1200mA RAL9016
07.077.3045.01.840	Vibrio 80 Surface-mounted Louvre ST/840, 1716mm 1200mA RAL9016
07.077.3045.01.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1716mm 1200mA RAL9016
07.077.3045.02.830	Vibrio 80 Surface-mounted Louvre ST/830, 1716mm 1200mA RAL9006
07.077.3045.02.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1716mm 1200mA RAL9006
07.077.3045.02.840	Vibrio 80 Surface-mounted Louvre ST/840, 1716mm 1200mA RAL9006
07.077.3045.02.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1716mm 1200mA RAL9006
07.077.3045.03.830	Vibrio 80 Surface-mounted Louvre ST/830, 1716mm 1200mA RAL9005
07.077.3045.03.830.DALI	Vibrio 80 Surface-mounted Louvre ST/830, DALI 1716mm 1200mA RAL9005
07.077.3045.03.840	Vibrio 80 Surface-mounted Louvre ST/840, 1716mm 1200mA RAL9005
07.077.3045.03.840.DALI	Vibrio 80 Surface-mounted Louvre ST/840, DALI 1716mm 1200mA RAL9005
07.077.3046.01.830	Vibrio 80 Surface-mounted Louvre HO/830, 596mm 600mA RAL9016
07.077.3046.01.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 596mm 600mA RAL9016
07.077.3046.01.840	Vibrio 80 Surface-mounted Louvre HO/840, 596mm 600mA RAL9016
07.077.3046.01.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 596mm 600mA RAL9016
07.077.3046.02.830	Vibrio 80 Surface-mounted Louvre HO/830, 596mm 600mA RAL9006
07.077.3046.02.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 596mm 600mA RAL9006

Miejsce i data wystawienia dokumentu

**Warszawa, 08.02.2022**



MIROSLAW RAKOCZY  
V-ce PREZES



Kod	Nazwa
07.077.3046.02.840	Vibrio 80 Surface-mounted Louvre HO/840, 596mm 600mA RAL9006
07.077.3046.02.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 596mm 600mA RAL9006
07.077.3046.03.830	Vibrio 80 Surface-mounted Louvre HO/830, 596mm 600mA RAL9005
07.077.3046.03.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 596mm 600mA RAL9005
07.077.3046.03.840	Vibrio 80 Surface-mounted Louvre HO/840, 596mm 600mA RAL9005
07.077.3046.03.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 596mm 600mA RAL9005
07.077.3047.01.830	Vibrio 80 Surface-mounted Louvre HO/830, 876mm 900mA RAL9016
07.077.3047.01.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 876mm 900mA RAL9016
07.077.3047.01.840	Vibrio 80 Surface-mounted Louvre HO/840, 876mm 900mA RAL9016
07.077.3047.01.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 876mm 900mA RAL9016
07.077.3047.02.830	Vibrio 80 Surface-mounted Louvre HO/830, 876mm 900mA RAL9006
07.077.3047.02.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 876mm 900mA RAL9006
07.077.3047.02.840	Vibrio 80 Surface-mounted Louvre HO/840, 876mm 900mA RAL9006
07.077.3047.02.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 876mm 900mA RAL9006
07.077.3047.03.830	Vibrio 80 Surface-mounted Louvre HO/830, 876mm 900mA RAL9005
07.077.3047.03.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 876mm 900mA RAL9005
07.077.3047.03.840	Vibrio 80 Surface-mounted Louvre HO/840, 876mm 900mA RAL9005
07.077.3047.03.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 876mm 900mA RAL9005
07.077.3048.01.830	Vibrio 80 Surface-mounted Louvre HO/830, 1156mm 1200mA RAL9016
07.077.3048.01.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1156mm 1200mA RAL9016
07.077.3048.01.840	Vibrio 80 Surface-mounted Louvre HO/840, 1156mm 1200mA RAL9016
07.077.3048.01.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1156mm 1200mA RAL9016
07.077.3048.02.830	Vibrio 80 Surface-mounted Louvre HO/830, 1156mm 1200mA RAL9006
07.077.3048.02.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1156mm 1200mA RAL9006
07.077.3048.02.840	Vibrio 80 Surface-mounted Louvre HO/840, 1156mm 1200mA RAL9006
07.077.3048.02.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1156mm 1200mA RAL9006
07.077.3048.03.830	Vibrio 80 Surface-mounted Louvre HO/830, 1156mm 1200mA RAL9005
07.077.3048.03.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1156mm 1200mA RAL9005
07.077.3048.03.840	Vibrio 80 Surface-mounted Louvre HO/840, 1156mm 1200mA RAL9005
07.077.3048.03.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1156mm 1200mA RAL9005
07.077.3049.01.830	Vibrio 80 Surface-mounted Louvre HO/830, 1436mm 1500mA RAL9016
07.077.3049.01.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1436mm 1500mA RAL9016
07.077.3049.01.840	Vibrio 80 Surface-mounted Louvre HO/840, 1436mm 1500mA RAL9016
07.077.3049.01.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1436mm 1500mA RAL9016
07.077.3049.02.830	Vibrio 80 Surface-mounted Louvre HO/830, 1436mm 1500mA RAL9006
07.077.3049.02.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1436mm 1500mA RAL9006
07.077.3049.02.840	Vibrio 80 Surface-mounted Louvre HO/840, 1436mm 1500mA RAL9006
07.077.3049.02.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1436mm 1500mA RAL9006
07.077.3049.03.830	Vibrio 80 Surface-mounted Louvre HO/830, 1436mm 1500mA RAL9005
07.077.3049.03.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1436mm 1500mA RAL9005
07.077.3049.03.840	Vibrio 80 Surface-mounted Louvre HO/840, 1436mm 1500mA RAL9005
07.077.3049.03.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1436mm 1500mA RAL9005
07.077.3050.01.830	Vibrio 80 Surface-mounted Louvre HO/830, 1716mm 1800mA RAL9016
07.077.3050.01.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1716mm 1800mA RAL9016

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**Warszawa, 08.02.2022**



MIROSLAW RAKOCZY  
V-ce PREZES

Kod	Nazwa
07.077.3050.01.840	Vibrio 80 Surface-mounted Louvre HO/840, 1716mm 1800mA RAL9016
07.077.3050.01.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1716mm 1800mA RAL9016
07.077.3050.02.830	Vibrio 80 Surface-mounted Louvre HO/830, 1716mm 1800mA RAL9006
07.077.3050.02.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1716mm 1800mA RAL9006
07.077.3050.02.840	Vibrio 80 Surface-mounted Louvre HO/840, 1716mm 1800mA RAL9006
07.077.3050.02.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1716mm 1800mA RAL9006
07.077.3050.03.830	Vibrio 80 Surface-mounted Louvre HO/830, 1716mm 1800mA RAL9005
07.077.3050.03.830.DALI	Vibrio 80 Surface-mounted Louvre HO/830, DALI 1716mm 1800mA RAL9005
07.077.3050.03.840	Vibrio 80 Surface-mounted Louvre HO/840, 1716mm 1800mA RAL9005
07.077.3050.03.840.DALI	Vibrio 80 Surface-mounted Louvre HO/840, DALI 1716mm 1800mA RAL9005
07.077.3061.01.830	Vibrio 80 Surface-mounted PLX ST/830, 596mm 220mA RAL9016
07.077.3061.01.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 596mm 220mA RAL9016
07.077.3061.01.840	Vibrio 80 Surface-mounted PLX ST/840, 596mm 220mA RAL9016
07.077.3061.01.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 596mm 220mA RAL9016
07.077.3061.02.830	Vibrio 80 Surface-mounted PLX ST/830, 596mm 220mA RAL9006
07.077.3061.02.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 596mm 220mA RAL9006
07.077.3061.02.840	Vibrio 80 Surface-mounted PLX ST/840, 596mm 220mA RAL9006
07.077.3061.02.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 596mm 220mA RAL9006
07.077.3061.03.830	Vibrio 80 Surface-mounted PLX ST/830, 596mm 220mA RAL9005
07.077.3061.03.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 596mm 220mA RAL9005
07.077.3061.03.840	Vibrio 80 Surface-mounted PLX ST/840, 596mm 220mA RAL9005
07.077.3061.03.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 596mm 220mA RAL9005
07.077.3062.01.830	Vibrio 80 Surface-mounted PLX ST/830, 876mm 350mA RAL9016
07.077.3062.01.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 876mm 350mA RAL9016
07.077.3062.01.840	Vibrio 80 Surface-mounted PLX ST/840, 876mm 350mA RAL9016
07.077.3062.01.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 876mm 350mA RAL9016
07.077.3062.02.830	Vibrio 80 Surface-mounted PLX ST/830, 876mm 350mA RAL9006
07.077.3062.02.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 876mm 350mA RAL9006
07.077.3062.02.840	Vibrio 80 Surface-mounted PLX ST/840, 876mm 350mA RAL9006
07.077.3062.02.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 876mm 350mA RAL9006
07.077.3062.03.830	Vibrio 80 Surface-mounted PLX ST/830, 876mm 350mA RAL9005
07.077.3062.03.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 876mm 350mA RAL9005
07.077.3062.03.840	Vibrio 80 Surface-mounted PLX ST/840, 876mm 350mA RAL9005
07.077.3062.03.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 876mm 350mA RAL9005
07.077.3063.01.830	Vibrio 80 Surface-mounted PLX ST/830, 1156mm 450mA RAL9016
07.077.3063.01.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1156mm 450mA RAL9016
07.077.3063.01.840	Vibrio 80 Surface-mounted PLX ST/840, 1156mm 450mA RAL9016
07.077.3063.01.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1156mm 450mA RAL9016
07.077.3063.02.830	Vibrio 80 Surface-mounted PLX ST/830, 1156mm 450mA RAL9006
07.077.3063.02.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1156mm 450mA RAL9006
07.077.3063.02.840	Vibrio 80 Surface-mounted PLX ST/840, 1156mm 450mA RAL9006
07.077.3063.02.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1156mm 450mA RAL9006
07.077.3063.03.830	Vibrio 80 Surface-mounted PLX ST/830, 1156mm 450mA RAL9005
07.077.3063.03.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1156mm 450mA RAL9005

Miejsce i data wystawienia dokumentu

**Warszawa, 08.02.2022**



MIROSLAW RAKOCZY  
V-ce PREZES

Kod	Nazwa
07.077.3063.03.840	Vibrio 80 Surface-mounted PLX ST/840, 1156mm 450mA RAL9005
07.077.3063.03.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1156mm 450mA RAL9005
07.077.3064.01.830	Vibrio 80 Surface-mounted PLX ST/830, 1436mm 600mA RAL9016
07.077.3064.01.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1436mm 600mA RAL9016
07.077.3064.01.840	Vibrio 80 Surface-mounted PLX ST/840, 1436mm 600mA RAL9016
07.077.3064.01.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1436mm 600mA RAL9016
07.077.3064.02.830	Vibrio 80 Surface-mounted PLX ST/830, 1436mm 600mA RAL9006
07.077.3064.02.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1436mm 600mA RAL9006
07.077.3064.02.840	Vibrio 80 Surface-mounted PLX ST/840, 1436mm 600mA RAL9006
07.077.3064.02.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1436mm 600mA RAL9006
07.077.3064.03.830	Vibrio 80 Surface-mounted PLX ST/830, 1436mm 600mA RAL9005
07.077.3064.03.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1436mm 600mA RAL9005
07.077.3064.03.840	Vibrio 80 Surface-mounted PLX ST/840, 1436mm 600mA RAL9005
07.077.3064.03.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1436mm 600mA RAL9005
07.077.3065.01.830	Vibrio 80 Surface-mounted PLX ST/830, 1716mm 700mA RAL9016
07.077.3065.01.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1716mm 700mA RAL9016
07.077.3065.01.840	Vibrio 80 Surface-mounted PLX ST/840, 1716mm 700mA RAL9016
07.077.3065.01.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1716mm 700mA RAL9016
07.077.3065.02.830	Vibrio 80 Surface-mounted PLX ST/830, 1716mm 700mA RAL9006
07.077.3065.02.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1716mm 700mA RAL9006
07.077.3065.02.840	Vibrio 80 Surface-mounted PLX ST/840, 1716mm 700mA RAL9006
07.077.3065.02.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1716mm 700mA RAL9006
07.077.3065.03.830	Vibrio 80 Surface-mounted PLX ST/830, 1716mm 700mA RAL9005
07.077.3065.03.830.DALI	Vibrio 80 Surface-mounted PLX ST/830, DALI 1716mm 700mA RAL9005
07.077.3065.03.840	Vibrio 80 Surface-mounted PLX ST/840, 1716mm 700mA RAL9005
07.077.3065.03.840.DALI	Vibrio 80 Surface-mounted PLX ST/840, DALI 1716mm 700mA RAL9005
07.077.3066.01.830	Vibrio 80 Surface-mounted PLX HO/830, 596mm 400mA RAL9016
07.077.3066.01.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 596mm 400mA RAL9016
07.077.3066.01.840	Vibrio 80 Surface-mounted PLX HO/840, 596mm 400mA RAL9016
07.077.3066.01.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 596mm 400mA RAL9016
07.077.3066.02.830	Vibrio 80 Surface-mounted PLX HO/830, 596mm 400mA RAL9006
07.077.3066.02.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 596mm 400mA RAL9006
07.077.3066.02.840	Vibrio 80 Surface-mounted PLX HO/840, 596mm 400mA RAL9006
07.077.3066.02.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 596mm 400mA RAL9006
07.077.3066.03.830	Vibrio 80 Surface-mounted PLX HO/830, 596mm 400mA RAL9005
07.077.3066.03.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 596mm 400mA RAL9005
07.077.3066.03.840	Vibrio 80 Surface-mounted PLX HO/840, 596mm 400mA RAL9005
07.077.3066.03.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 596mm 400mA RAL9005
07.077.3067.01.830	Vibrio 80 Surface-mounted PLX HO/830, 876mm 600mA RAL9016
07.077.3067.01.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 876mm 600mA RAL9016
07.077.3067.01.840	Vibrio 80 Surface-mounted PLX HO/840, 876mm 600mA RAL9016
07.077.3067.01.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 876mm 600mA RAL9016
07.077.3067.02.830	Vibrio 80 Surface-mounted PLX HO/830, 876mm 600mA RAL9006
07.077.3067.02.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 876mm 600mA RAL9006

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**Warszawa, 08.02.2022**



MIROSLAW RAKOCZY  
V-ce PREZES

Kod	Nazwa
07.077.3067.02.840	Vibrio 80 Surface-mounted PLX HO/840, 876mm 600mA RAL9006
07.077.3067.02.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 876mm 600mA RAL9006
07.077.3067.03.830	Vibrio 80 Surface-mounted PLX HO/830, 876mm 600mA RAL9005
07.077.3067.03.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 876mm 600mA RAL9005
07.077.3067.03.840	Vibrio 80 Surface-mounted PLX HO/840, 876mm 600mA RAL9005
07.077.3067.03.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 876mm 600mA RAL9005
07.077.3068.01.830	Vibrio 80 Surface-mounted PLX HO/830, 1156mm 800mA RAL9016
07.077.3068.01.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1156mm 800mA RAL9016
07.077.3068.01.840	Vibrio 80 Surface-mounted PLX HO/840, 1156mm 800mA RAL9016
07.077.3068.01.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1156mm 800mA RAL9016
07.077.3068.02.830	Vibrio 80 Surface-mounted PLX HO/830, 1156mm 800mA RAL9006
07.077.3068.02.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1156mm 800mA RAL9006
07.077.3068.02.840	Vibrio 80 Surface-mounted PLX HO/840, 1156mm 800mA RAL9006
07.077.3068.02.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1156mm 800mA RAL9006
07.077.3068.03.830	Vibrio 80 Surface-mounted PLX HO/830, 1156mm 800mA RAL9005
07.077.3068.03.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1156mm 800mA RAL9005
07.077.3068.03.840	Vibrio 80 Surface-mounted PLX HO/840, 1156mm 800mA RAL9005
07.077.3068.03.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1156mm 800mA RAL9005
07.077.3069.01.830	Vibrio 80 Surface-mounted PLX HO/830, 1436mm 1000mA RAL9016
07.077.3069.01.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1436mm 1000mA RAL9016
07.077.3069.01.840	Vibrio 80 Surface-mounted PLX HO/840, 1436mm 1000mA RAL9016
07.077.3069.01.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1436mm 1000mA RAL9016
07.077.3069.02.830	Vibrio 80 Surface-mounted PLX HO/830, 1436mm 1000mA RAL9006
07.077.3069.02.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1436mm 1000mA RAL9006
07.077.3069.02.840	Vibrio 80 Surface-mounted PLX HO/840, 1436mm 1000mA RAL9006
07.077.3069.02.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1436mm 1000mA RAL9006
07.077.3069.03.830	Vibrio 80 Surface-mounted PLX HO/830, 1436mm 1000mA RAL9005
07.077.3069.03.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1436mm 1000mA RAL9005
07.077.3069.03.840	Vibrio 80 Surface-mounted PLX HO/840, 1436mm 1000mA RAL9005
07.077.3069.03.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1436mm 1000mA RAL9005
07.077.3070.01.830	Vibrio 80 Surface-mounted PLX HO/830, 1716mm 1200mA RAL9016
07.077.3070.01.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1716mm 1200mA RAL9016
07.077.3070.01.840	Vibrio 80 Surface-mounted PLX HO/840, 1716mm 1200mA RAL9016
07.077.3070.01.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1716mm 1200mA RAL9016
07.077.3070.02.830	Vibrio 80 Surface-mounted PLX HO/830, 1716mm 1200mA RAL9006
07.077.3070.02.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1716mm 1200mA RAL9006
07.077.3070.02.840	Vibrio 80 Surface-mounted PLX HO/840, 1716mm 1200mA RAL9006
07.077.3070.02.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1716mm 1200mA RAL9006
07.077.3070.03.830	Vibrio 80 Surface-mounted PLX HO/830, 1716mm 1200mA RAL9005
07.077.3070.03.830.DALI	Vibrio 80 Surface-mounted PLX HO/830, DALI 1716mm 1200mA RAL9005
07.077.3070.03.840	Vibrio 80 Surface-mounted PLX HO/840, 1716mm 1200mA RAL9005
07.077.3070.03.840.DALI	Vibrio 80 Surface-mounted PLX HO/840, DALI 1716mm 1200mA RAL9005

Miejsce i data wystawienia dokumentu

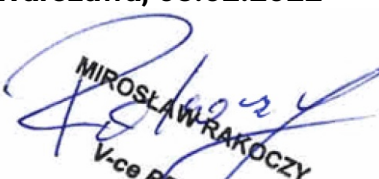
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