Apartment One-bedroom (2+kk)

Rented

77 m², Prague 1, Nové Město, Jungmannova















Apartment One-bedroom (2+kk)

Rented

77 m², Prague 1, Nové Město, Jungmannova

Total area	77 m²
Parking	-
Cellar	-
PENB	G
Reference number	27609
Available from	Immediately



* Area of the unit according to the Civil Code. The area consists of the sum total area of the entire unit bounded by perimeter walls.

Benefiting from a prime central location, this furnished 1-bedroom 2-bathroom apartment is situated on the fourth floor of a historical building that has been completely rebuilt and modernized, incl. a meticulously preserved original 1920s Art Deco facade and an internal passage connecting Jungmannova Street with Purkyňova and Vladislavova streets. The front facade in the style of German Expressionism was designed by the architects Viktor Lampl and Otto Fuchs. This unique multifunctional building is located in the financial and commercial center of Prague, just moments from the new Quadrio shopping mall, with excellent access by public transport. The Národní třída metro station (line B) and tram line hub, as well as the Můstek (lines A, B) metro station are just a few steps away. A wide range of amenities and services are available in the immediate vicinity, quiet despite the central location.

The interior features a living room with French windows, a fully fitted open plan kitchen, one bedroom with an en-suite bathroom (bath, bidet, toilet), a family bathroom (walk-in shower, toilet), a walk-in closet with a utility area, and an entrance hall.

High standard materials and finishes, **oak floors**, tiles, heated bathroom floors, thermally insulated double-glazed windows, central gas heating, **granite kitchen worktop**, dishwasher, induction cooktop, microwave oven, video entry phone, chip entry to the building. Common building charges and deposit for utilities are billed separately.



Apartment One-bedroom (2+kk)

Rented

77 m², Prague 1, Nové Město, Jungmannova



c.m. NAZEV MISTNOSTI m² m² m² 5.01 SCHODŠTĒ 23.82 9.83 5.01 SCHODŠTĒ 23.82 9.83 5.01 SCHODŠTĒ 23.11 11.38 5.02 SCHODŠTĒ 23.11 11.38 5.03 IDŽMEZ 23.11 5.81 5.03 IDŽMEZ 23.83 5.03 5.03 5.03 IDŽMEZ 105.42 7.15 5.04 KIDPENA 105.42 7.28 5.04 KIDPENA 105.42 12.86 5.04 KIDPENA 77.07 18.40 5.04 KIDPENA 77.07 18.41 5.05 KIDPENA 77.07 18	TAB	TABULKA MÍSTNOSTÍ	-5.NP	
SCHODSTE 23.82 SCHODSTE 23.82 SCHODSTE 23.11 SCHODS	č.m.	NÁZEV MÍSTNOSTI	m.	ą.
SOHOOĞTÊ 8.240 CHIDĞİKÊ 23.11 SCHODĞİKÊ 23.11 SCHODĞİKÊ 23.11 CHIDĞİKÊ 23.11 SAROĞİKÊ 9.2 CHIDĞİKE 5.5 KOLPELIM 5.3 KOLPELIM 5.5 KOLPELIM 105.42 CHIDĞACE 112.6 KOLPELIM 3.5 KOLPELIM	5.01	SCHODISTE	23.82	
OHOIDISM 155 SCHODISTE 23.11 SCHODISTE 23.11 SCHODISTE 23.11 SCHODISTE 13.3 SCHODISM 9.6 BYIT 82.49 KUCHRE 96.6 KUCHRE 96.6 KUCHRE 96.6 KUCHRE 7.11 KUCHRE 112.4 KUCHRE 8.5 CORRELIAM 112.8 KUCHRE 8.5 CORRELIAM 3.9 KUCHRE 8.5 CORRELIAM 3.5 KUCHRE 8.5 CORRELIAM 3.5 KUCHRE 8.5 CORRELIAM 3.5 KUCHRE 3.5 KUCHRE 3.3	5,01.0	SCHOOSIE		8.29
SCHODSTÉ 23.11 SCHODSTÉ 23.11 SCHODSTÉ 23.11 SCHODSTÉ 23.11 CHOISEA 22.49 ENT 25.40 LODRICE 95.02 LODRIC	5.01.6	СНОВВА		15.54
13.5	5.02	SCHODISTE	4	
CHOIDEM 9.7 BYT 82.49 CHOIDEM 9.5 CHOIDEM 9.5 KUDANCE 9.5 KUDANCE 7.11 CHOIDEM 11.5 KUDANCE 11.5 KUDANCE 11.5 CHOIDEM 11.5 KUDANCE 8.5 CHOIDEM 8.5 CHOIDEM 8.5 CHOIDEM 8.5 CHOIDEM 8.5 CHOIDEM 3.5 KULCHRE 8.5 CHOIDEM 3.5 KULCHRE 3.5 CHORDER 3.5 KULCH	5,02.0	30300031		13.38
BYT 82.49 CHUDEN 5.8 CHUDEN 5.8 KODPELINA 5.8 KULDANCE 9.6 KULDANCE 112.6 KODPELINA 115.42 KODPELINA 115.8 KODPELINA 115.8 KODPELINA 3.9 KODPELINA 3.9 KODPELINA 3.8 KODPELINA 3.8 KODRIGO 3.8 KODRIGO 3.8 KODRIGO 3.13 KODRIGO 77.07 KODRIGO 3.13	5,02.5	СНОДВА		9.74
CHOIDEA 5.5 KOUPEJAN 5.3 LIDBNEE 98.3 KUISHNEÉ 98.3 KUISHNEÉ 17.1 CERNACI PEROXU 12.6 KOUPEJAN 12.8 KOUPEJAN 12.8 KOUPEJAN 5.2 KOUPEJAN 8.0 KOUPEJAN 8.0 KOUPEJAN 11.4 KOUPEJAN 11.4 KOUPEJAN 11.5 KOUPEJAN 11.5 KOUPEJAN 11.5 KOUPEJAN 11.5 KOUPEJAN 11.5 KOUPEJAN 103.33 KOUPEJAN 2.6 KOUPEJAN 103.33 KOUPEJAN 2.6 KOUPEJAN 4.5 KOUPEJAN	5.03	BYT		
MUNPELIAN 5.33 1.10 1.	5,03.4	CHODBA		5.61
LODNEZ 965 KUCHNÉ 7,11 CRÉNACÍ PEROXI 35,5 LODNEZ 110,42 POT 105,42 ROLPELIAN 33 ROLPELIAN 35 ROLPELIAN 35 ROLPELIAN 35 CHORDEN 15,5 CHORDEN 35 CHORDEN 35 KOLDENIAN 35 KOLDENIA 37 KOLDENIA 11,4 KOLDENIA 33 KOLDENIA 35	\$00.5	KOUSEUM		5.38
MICHANE MICH	5,03.6	TODACE		9.63
GENACI PEROX. 55.5 LIDBAGE 110.42 KUDEDLAW 7.00 KUDEDLAW 105.42 GENGELDAW 3.9 KUDEDLAW 3.9 KUDEDLAW 3.9 LUDBAGE 3.5 CHROBA 3.80 KUDEDLAW 3.5 KUDEDLAW 3.5 KUDENAE 11.4 KUDENAE 11.4 KUDENAE 11.4 KUDENAE 11.4 KUDENAE 3.3 KUDENAE 11.4 KUDENAE 3.3 KUDENAE 11.4 KUDENAE 3.3	5.03.4	KUCHNE		7.15
120 RODECINA 105,42 120 ROT 105,42 120 RODECINA 105,42 120 RODECINA 120 RODECINA 133 RODECINA 134 RODECINA 135 RODECINA	5.03.e	715		35,57
MOJECIAN 7.00	5.03.f	TORNOS		12.09
BYT	5,03.9	KOUPEUW		7.06
GODDOS 112.8 KODERLAN 3.3 KODERLAN 3.5 CORRECT PROCU 5.5 CORRECT PROCU 5.8 KODERLAN 8.0 KODERLAN 11.4 KODERLAN 77.07 KODERLAN 11.4 KODERLAN 3.33 KODERLAN 4.4 KODERLAN 2.6 KODERLAN 2.	5.04	BYT	105,42	
KRUPELIAN 3.8 KRUPELIAN 2.8 LIDDAGE 11.5 CHOTISEN 2.8 KRUPELIAN 2.8 KRUPELIAN 3.1 KRUPELIAN 77.07 CHOTISEN 11.4 KRUPELIAN 4.4 KRUPELIAN 4.4 KRUPELIAN 4.5 KRUPELIAN 5.8 KRUP	5.04.4	сновем		12.86
KUDOME KSS	5,04.5	WITSHIDM		3,91
08FANCI PRIODU 35.2 LIDBARES 13.5 CHORDA 3.8 CHORDA 3.8 CHORDA 11.4 KOMPELIAN 11.4 KOMORA 3.3 KOMORA 3.3 KOMORA 4.4 KOMORA 5.0 KOMPELIAN 2.0 LODAGE 103.33 CHORDA 2.2 KOLPELIAN 5.2 LODAGE 18.8 KOLPELIAN 2.6 LODAGE 19.3 KOLPELIAN 2.6 LODAGE 19.3 KOLPELIAN 2.6 KOLPELIAN 2.6 LODAGE 19.3 CELIAN (Dec. 19.2 VETRAHONA SACHITA 2.6.3 VETRAHONA SACHITA 2.9.3 VETRAHONA SACHITA 2.9.3	5,04,4	KUCHNE		8.52
LOŽINGE 138 CHRIBBA 38 CHRIBBA 8.0 KOLPELINA 8.0 KOLDELINA 114.4 KOLDELINA 3.3 KOLDELINA 4.4 KOLDELINA 3.3 KOLDELINA 20.4 LOŽINGE 103.33 CHRIBA 5.2 CHRIBA 5.2 LOŽINGE 103.33 KOLPELINA 5.2 LOŽINGE 183 KOLPELINA 2.6 KOLPELINA 2.6 KOLPELINA 5.2 LUŽINGE 183 KOLPELINA 2.6 KOLPELINA 2.6 KOLPELINA 4.5 LUŽINGE 183 KOLPELINA 2.6 KOLPELINA	5,04,4	OBRANCI PONCA		36.22
DHOTESH 3.50	5,04.4	304/201		13.61
KOLIFELIAN 8.03 10.05	5.04.1	СНОДВА		3.87
LODANCE 118.4 ENT 77.07 CHIDEA 3.3 KOUPELWA 4.4 KOUPELWA 3.3 KOUPELWA 10.3 KOUPELWA 7.9 BOT 103.33 CHOTIBEA 2.53 KOUPELWA 5.22 LODACE 118.8 KOUPELWA 5.2 LODACE 118.2 KOUPELWA 7.4 VETRAHOWA 4.15.2.4 VETRAHOWA 2.6.3 VETRAHOWA 2.6.3	5,04,4	KOUPEINA		8.03
BYT 77.07 OH056A 1114 KR040BA 3.33 KR040BA 4.4 KR040BA 4.4 KR040BA 1150A 5.24 VYTRHOWA SACHTA 2.53 VYTRHOWA SACHTA 2.53 VYTRHOWA SACHTA 2.53 VYTRHOWA SACHTA 2.53	5,04.8	TODACE		18.40
CHORDEN 11.4	5.05	BYT	592	
KOURDEN 3.33 KOURDEN 4.4 KOURDEN 6.86 CRINKEL PRIKKU 12.33 KOURDEN 12.33 CHOIDEN 2.82 KOUREUN 103.33 CHOIDEN 8.62 KOUREUN 5.72 LODRICE 118.3 KOUREUN 7.44 COLKEN 15.24 VYTRAHOVA SACHTA 2.63 VYTRAHOVA SACHTA 2.63 VYTRAHOVA SACHTA 2.93	5.05,0	СНОТВА		11,47
KOLIPCIAN 4.4 KOLIPCIAN 6.88 GENNACI PEROLU 20.4 LODANCE 112.5 KOLIPCIAN 113.33 CHOSEN 103.33 EVIDENCE 103.33	5.05.6	KONORA		3.35
KUDONE KAN	5,05,0	WIRSHIDA		4.41
GRINGE FRIOD 30.4	5,05.4	KUCHNE		6,88
103-82 125 MOJERLAN 7:91 MOJERLAN 103.33 ENGIESIA 8.42 EXAMPLIAN 5.22 LODRICE 118.8 MOJERLAN 118.8 MOJERLAN 118.8 MOJERLAN 118.8 MOJERLAN 118.9 MOJERLAN 11	5.05,4	OBÍNAC! POKOU		30.46
KRUPELIAN 7.94	5,05,7	304/201		12.54
BYT 103.33 8.42 CHIDBA 5.22 LIDBACE 118.8 LIDBACE 118.8 KOUPELWA 7.44 KOUPELWA 119.7 LIDBACE 119.7 L	5.05.9	KOUPEUW		7.96
CHOTOSI S.C.	5.06	BYT	103.33	
KOLIPETAN 5.22 LIDBURE 118.8 KOLIPETAN 7.44 LIDBURE 1920, INCIDENCE 19.7 LIDBURE 1920, INCIDENCE 19.7 LIDBURE 1920, INCIDENCE 19.7 LIDBURE	5.06.4	СНОДВА		8.47
LIDHOE 19.8 19.8 19.8 19.8 19.8 19.7	5.06.5	WITHOU		5.25
коледом. 7.4. Lidbace 193 General Person, коленей 43.6 Verna-Holyal Sachela) 415.24 Verna-Holyal Sachela 2.83 Verna-Holyal Sachela 2.93	5.06,6	TOPMOS		18.83
LODHCE 187 ORRWIG TRIPOUX, NUCLIFINE 43.5 CELVEN, (bear, vylathorych sacheta) 415.24 VYTRHOWA SACHTA 2.63 VYTRHOWA SACHTA 2.93	5,06,6	WITHING		7.44
GBFANCE PRIPOL, RICHFINE 43.6 CELICEN (bez Vylatnových slachet) 415.24 VÝTAHOVÁ SACHTÁ 2.63 VÝTAHOVÁ SACHTÁ 2.93	5,06,6	TORNE		19.70
CELKEM (beet vylatiosych saches) 415.24 VYIAHOW SACHIA 2.63 VYIAHOW SACHIA 2.93	5.06.F	OBRWCI POWOU, KUICHINE		43.64
VÝTAHOVÁ SACHTA 2.63 VÝTAHOVÁ SACHTA 2.93		90	415,24	
VYTAHOVA SACHTA 2.93	S		2.63	
750	25		2.93	
				4