



PROPOZYCJA LOKALIZACJII SYSTEMU uCT 780

uCT 780 - SYSTEM COMPONENT LIST

<The equipment configuration shall be subject to the final contract>

No.	Component name	Weight [kg]	Heat dissipati on [kW]
The following components are provided and installed by UIH			
1.1	Gantry	2360	7,15
1.2	Patient table	481	
1.3	PSC	870	0,75
1.4	Console table and WS	160	2,4
1.5	Accessory cabinet	---	---
2.1	Power Distribution Box (PDB)	---	---
2.2	X-ray radiation indicator	---	---
2.3	Emergency Power Off(EPO)	---	---
2.4	Control Box	---	---
2.5	uVision Camera	---	---

GUIDELINES FOR ADDITIONAL INSTALLATIONS

EPO (emergency power off)	2 x 1,5 mm ² - separated, shielded cable cable	NOTE: ALL CABLES MUST BE PROVIDED TO PDB
Warning lighting	3 x 1,5 mm ²	
Control box	2 wires 3 x 1,5 mm ²	
	8 x 1,5 mm ²	

POWER REQUIREMENT

Power Supply: Three-phase AC/N/PE	Power Supply ≥140kVA
Voltage: Rated value: 380 V ± 10% or 400 V ± 10% or 415 V ± 10% or 440 V 10% or 460 V ± 10% or 480 V ± 10%	Power supply internal resistance ≤ 90 mΩ
Frequency: 50/60 Hz	QF: 150 A / 400 V

NOTE: It is required to provide LAN cable to PDB

System:	uCT 780	Drawn by: Zuzanna Czech
Institution:	Szpital Miejski nr 2 w Bydgoszczy ul. Szpitalna 19	Sheet number: ///
Contact details:	Rafał Szalek rafal.szalek@united-imaging.com	Date: 22/08/2023