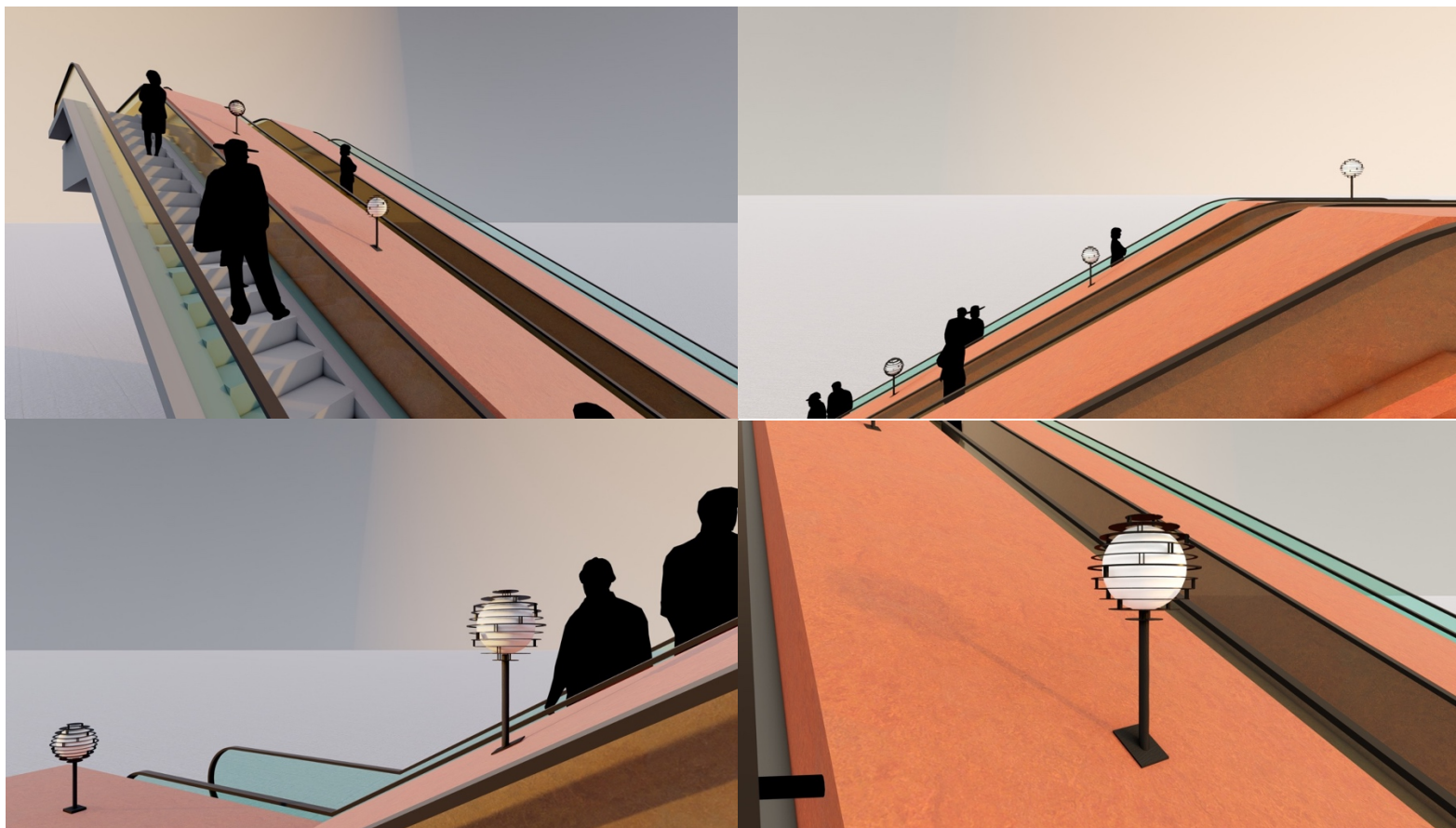


Tbilisi Public Art fund

Promotion of temporary projects in public space


Tbilisi, Metro Rustaveli, Escalator


Open Call




On the Rustaveli metro escalator, 24 iron constructions will be installed, in which a sound system, including a 360-degree speaker, will be installed. The length of the escalator is 118 meters and the passenger travel time is about 132 seconds.

Technical characteristics of the selected equipment:

	<p>Mixer - Amplifier</p>	<p>Layout options BT streaming, FM radio, SD, USB</p> <p>Output power Max / RMS 500W / 400W</p> <p>Impedance 100V, 16 Ohm, 4 Ohm, 70V, 8 Ohm</p> <p>Frequency response (Frequency response) 100Hz - 19.000Hz</p> <p>Signal-to-noise ratio &gt;85dB Line / &gt;80dB Mic</p> <p>Power supply 100-240VAC 50/60Hz</p> <p>Size 310 x 420 x 95 mm</p> <p>Weight 9.9 kg</p> <p>Accessories: mounting bracket, power cable, remote control</p>	<p>1</p>
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	<p>System software timer with player</p>	<p>Inputs Type 4 x SourceCon™ interface card slots  4 x USB interface  Control Front panel  RS-232  TCP/IP  Audac Touch™  Web (HTML5)  Frequency Response (± 3 dB) 20 Hz - 20 kHz  Display Type 2.8" Graphical LCD  Monitoring Front PFL speaker with vol control  Power Source 110 ~ 240 V AC / 50 ~ 60 Hz  Consumption 2 W (without module installed)  Supply Switching mode  Operating temperature 0° ~ 40° @ 95% Humidity  Socket Connections (AUDAC Touch™) 4 sockets  Balanced stereo line output  15 trigger contact inputs (NO or NC)  Works with any SourceCon™ enabled device  Music / voice file audio playback  External (USB) and internal (Micro SD) media support  MP3, WMA, WAV, FLAC, OGG &amp; AAC playback</p>	<p>1</p>
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		<p>50 Programmable triggers (timer and / or contact) Momentary /continuous contact triggering Priority &amp; repeat functions</p>	
	<p>Speaker</p>	<p>Speaker type Broadband Drivers 8" Peak power handling 80 W Program power handling 40 W RMS/AES power handling 20 W Line Transformer Tappings 1 250 <math>\Omega</math> - 100 V / Not used - 70 V / 20 W 2 500 <math>\Omega</math> - 100 V / 20 W - 70 V / 10 W 3 1000 <math>\Omega</math> - 100 V / 10 W - 70 V / 5 W</p>	<p>24</p>

		<p>4 2000 <math>\Omega</math> - 100 V / 5 W - 70 V / 2.5 W Frequency Response (<math>\pm</math> 3 dB) 80 Hz - 18 kHz Sensitivity (1W/1m) 92 dB Sound Pressure (Max. W/1m) 103 dB Dispersion Horizontal 360°</p>	
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