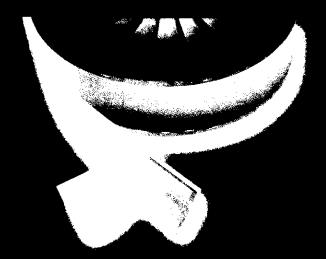
ROWER'D STREET

超性建筑的1973年 医乳球状形式 電路報報



Available in 3 and 5 conductor versions
Standard lengths as listed
Undercarpet Cable with isolated
ground is for use with sensitive
computer equipment
UL Listed, File Number: E73212
CSA Certified, File Number: LR49711
Flat Conductor Cable (Type FCC)
Permitted per Article 324 of the 2002
National Electrical Code (NEC)





	Number of Conductors	Conductor Colors	AWG (mm)	Cable Width mm (in)	15.2m (50ft)	Part Number 30.5m (100ft)	76.2m (250ft)
Standard	3	White, Green and Black	12 (3.32)	70.36(2.77)	3-553079-3	3-553079-4	3-553079-1
			10(5.29)	70.36(2.77)	3-553445-3	3-553445-4	3-553445-1
	3*	Black, Red, Green and Yellow	10 (5.29)	70.6(2.78)	3-569388-1*	3-569388-2 *	3-569388-3*
	5	White, Green, Black,	12 (3.32)	117.35(4.62)	3-553239-3	3-553239-4	3-553239-1
		Blue and Red	10 (5.29)	117.35(4.62)	3-553447-3	3-553447-4	3-553447-1
With Isolated Grour	nd 5	White, Green, Black, Red, Green and Yellow	12 (3.32)	117.35(4.62)	3-553820-3	3-553820-4	3- 553820-1

^{*}Note: For use in China only.

Undercasser Former Casse General Information

Undercarpet Power Cable uses permitted by the NEC:

Branch Circuits - Permitted both for general purpose and appliance circuits, and for individual branch circuits.

Floors - Permitted on level, sound, smooth, continuous floor surfaces made of concrete, ceramic or composition flooring, wood and similar materials.

Undercarpet Power Cable uses not permitted by the NEC:

FCC Systems are not used:

- 1. On rough, uneven floor surfaces
- Outdoors or in wet locations (slab on grade can become a wet location if an inadequate vapor barrier exists. Always use Floor Preparation, Part Number: 554123-1, for slab on grade surfaces)
- 3. Where subject to corrosive vapors
- 4. In any hazardous location
- 5. In residential buildings, schools and hospitals

Crossings:

Crossings of two Type FCC cables are permitted. Communications cable can cross power cable with a grounded layer of metal shielding between the cables.