

PG11 Adaptors

Product information

DKT offers a wide range of connectors and adapters for the Power Splitter and ConFree series. These provide fast and easy installation without compromising the the very high quality, and this by ensuring a low insertion loss.

Data	Common to all PG11M adaptors (Where applicable)
Insertion loss (dB)	≤ 0.1
Return loss	\geq Grade 1 ¹
Screening efficiency	Class A ²
Material	Brass
Plating	Nickel-tin
Center conductor	Phosphor bronze or Beryllium copper
Center conductor plating	Nickle-tin

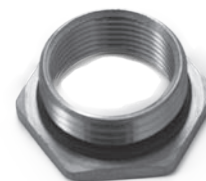
¹ Return loss: CENELEC EN60728-4 Grade 1
5-47 MHz ≥ 22 dB, 47-1006 MHz ≥ 22 dB $\div 1.5$ dB/oct. min. 14 dB

² Screening effectiveness:
CENELEC 50083-2 Class A
5-300 MHz ≥ 85 dB, 300-470 MHz ≥ 80 dB
470-950 MHz ≥ 75 dB, 950-1006 MHz ≥ 65 dB









PG11M-AC Item no.: 81902

Used to feed AC power, with cuttable pin for the right fit.



PG11M-5/8" F Item no.: 87049

Reduction ring, transforms PG11 socket into 5/8" socket.

Power Splitter	ConFree	Description
 <p>PG11M-FF Item no.: 87100</p>	 <p>PG11MEX-FF Item no.: 87150</p>	<p>Adaptor from PG11 into F-female, with cuttable pin for the correct fit, MEX connectors are not cuttable.</p> <p>Adaptor from PG11 into IEC14-female, with cuttable pin for the correct fit, MEX connectors are not cuttable.</p> <p>Adaptor from PG11 into 3,5/12-female, with cuttable pin for the correct fit, MEX connectors are not cuttable.</p>
 <p>PG11M-IECF Item no.: 87102</p>	 <p>PG11MEX-IECF Item no.: 87151</p>	
 <p>PG11M-3,5/12F Item no.: 87110</p>	 <p>PG11MEX-3,5/12F Item no.: 87152</p>	