TABELA DOBORU PLAKIETEK PŁASKICH K45

	Z osłonami			Bez osłon		
	1 gniazdo (22,5x45 mm)	1 gniazdo	2 gniazda	1 gniazdo (22,5x45 mm)	1 gniazdo	2 gniazda
MANUFACTURERS						
Dostępne kolory				/9 /14		
SIMON (standard Keystone)	KA76/..*	K76/..*	KB76/..*	–	K076/..	KB076/..
3M® (Volition OCK®: RJ45, K5e, K6)				KA045/..	K045/..	KB045/..
AMP netconnect® (TYCO ELECTRONICS®)						
Standard 110	KA76/..	K76/..	–	–	K076/..	–
SL110 i SL toolless	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..
216000 i 216005	KA76/..	K76/..	–	–	K076/..	–
BeldenCDT ® (NORDX) ®						
Giga Flex MDVO	KA68/..	K68/..	KB68/..	–		
Giga Flex Keystone	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..
BRAND–REX® (BICC®)	KA76/..	K76/..	–	–	K076/..	–
ERSYS®	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..
GENERAL CABLE®	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..
IBM®	–	K87/..	KB87/..	–	K087/..	–
INFRA +®	KA75/..	K75/..	KB75/..	–	K075/..	KB075/..
ITT CANNON®	KA65/..	K65/..	KB65/..	–		
KRONE®						
KM8 keystone	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..
HK keystone	–	K82/..	–	–		–
MOLEX®	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..
NEXANS® (LAN mark®–5eVo, LAN mark®–6eVo)	KA85/..	K85/..	KB85/..	–	K085/..	KB085/..
ORTRONICS®						
Clarity TracJack	–	–	–	–	–	–
Clarity TechChoice Keystone	KA76/..	K76/..	KB76/..	K281/..	K076/..	KB076/..
PANDUIT®	KA69/..	K69/..	KB69/..	–	K069/..	KB069/..
R&M® (REICHLE DE MASSARI®)						
CLASSIC Cat5e (R304326, R304325)	–	–	–	–	K054/..	–
STAR Cat6 (R304328)	–	–	–	–	K054/..	–
REAL 10 (R304327, R313083)	–	–	–	–	K054/..	–
RIT®	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..
SIEMON®						
MAX Series	–	–	–	–	–	KB72 /9
MAX Keystone Series	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..
SYSTIMAX® (AVAYA®) (ATT®)	KA76/..	K76/..	KB76/..	–	K076/..	KB076/..

* Dostępne także w kolorze aluminiowym /8