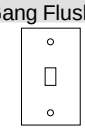
Plates and Outlets for Non-Metallic Raceway

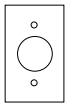
UL Listed, CSA Certified

One-Gang Flush "KP" Plates

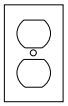
Toggle **KP1**



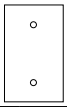
Receptalce (1.41" ID) **KP7**



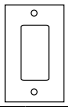
Duplex **KP8**



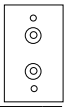
Blank **KP14**



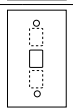
Style Line **KP26**



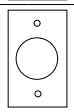
Coax (2) **KP212**



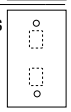
(3) Jacks **KP212**



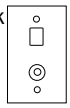
Receptacle (1.60" ID) **KP720**



(2) Jacks **KP2162**

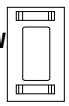


Coax/Jack **KP2140**

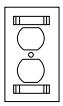


One-Gang Smooth "DP" Plates

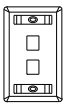
Style Line **HPS1D0W**



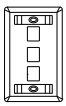
Duplex **P80W**



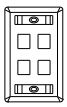
Keystone 2–Port Flush **DP120W**



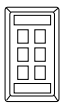
Keystone 3–Port Flush **DP130W**



Keystone 4–Port Flush **DP140W**

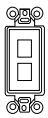


Keystone 6–Port Flush **DP160W**

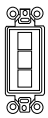


Communication Outlets

Style Line Keystone 2–Port **FCX2440W**



Style Line Keystone 3–Port **FCX3440W**

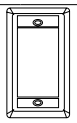


Duplex Keystone 2–Port **DJ00W**

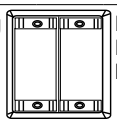
Plates and Frame Modules

Front loading plate will accept any modules in three unit combinations. Angled fixtures to be used in bottom opening only.

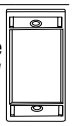
1–Gang Plate Frame **DF10W**



2–Gang Plate Frame **DF20W**



KP Module Bezel Frame **KPIMBZ0W**



Blank Module .5 Unit **DFBM050W**

Blank Module 1 Unit **DFBM10W**

Blank Module 1.5 Unit **DFBM150W**

Keystone, 1–Port Flat, 1 Unit **DF1K0W**

Keystone, 2–Port Flat, 1 Unit **DF2K0W**

Keystone, 1–Port Angled, 1.5 Unit **DFA1K0W**

Keystone, 2–Port Angled, 1.5 Unit **DFA2K0W**

SC 1 Duplex Angled, 1.5 Unit **DFA1SC0W**

SC 2 Duplex Angled, 2 Unit **DFA2SC0W**

A: .580 in. (14.73)
B: .760 in. (19.30)

Snap-In Connector Fittings (flush outlets) and Outlet Plates

Snap–in connectors to be used with DP, DF, HPSIDOW, P8DOW and communication inserts. Not recommended for use with KP plates.

Blank (10 pack) **SIBOW**

F Connector **SIFOW**

ST Fiber Connector **SISTOW**

BNC **SIBNCOW**

RCA Black **SIRCAOW**

Super S–Video **SISVOW**

SC Duplex Adapter
Use with plate and frame modules only.
SIFSC

SC to ST Duplex Adapter
Use with plate and frame modules only.
SIFSCST

Communication Outlets (Jacks)

Cat. 5e, Office White T568A, T568B, RJ45 **HBL5E0W**

Cat. 6, Office White T568A, T568B, RJ45 **HBL60W**

6 Position USOC, Office White, RJ25 **HBLU0W**

Technical Data - Non-Metallic Surface Raceway

Non–Metallic Raceway Wire Fill Capacities

			Power (THHN/T90 Nylon)			Voice		Data (Copper Cables)				Data (Multimode Fiber Optic Cables)		
			14 AWG	12AWG	10AWG	4–Pair	25–Pair	Type RG59U	Category 5e	Category 6	Augmented Cat 6	(2) or (4) Fiber Round Cable	Fiber Optic Jumpers	Fiber Optic Zip Cord
		Wire O.D. (in.):	0.111	0.13	0.164	0.19	0.41	0.242	0.21	0.25	0.35	0.19	0.118	.12 X .24
		Wire Area (sq. in.):	0.0097	0.0133	0.0211	0.0283	0.1320	0.0460	0.0346	0.0491	0.0962	0.0283	0.0109	0.0288
Series	Channel	Channel Area (sq. in.)	UL Temperature Rise Test			40%	40%	40%	40%	40%	40%	40%	40%	40%
PT1	A	0.29	5	8	5	4	1	3	3	2	1	4	11	4
PP1	A	0.38	12	11	8	5	1	3	4	3	2	5	14	5
PL1	A	1.03	42	34	22	15	3	9	12	8	4	15	38	14
PW2	A+B	1.6	41	36	22	23	5	14	18	13	7	23	59	22
	A	0.81	12	22	12	11	2	7	9	7	3	11	30	11
	B	0.79	12	22	10	11	2	7	9	6	3	11	29	11
PB2	A+B	5.72	60	36	45	81	17	50	66	47	24	81	210	79
	A or B	2.86	42	30	28	40	9	25	33	23	12	40	105	40
PB3	A+B+C	5.57	60	36	45	79	17	48	64	45	23	79	204	77
	A or C	1.8	42	30	28	25	5	16	21	15	7	25	66	25
	B	1.97	42	30	28	28	6	17	23	16	8	28	72	27
PS3	A+B+C	10.58	72	66	78	150	32	92	122	86	44	150	388	147
	A or C	3.41	42	36	42	48	10	30	39	28	14	48	125	47
	B	3.76	42	36	42	53	11	33	43	31	16	53	138	52

Note: Pathway (Raceway) fill shall be 40% Maximum. Raceway fittings and outlets/receptacles reduce the cross section of the raceway system, thus reducing overall cable fill capacity.