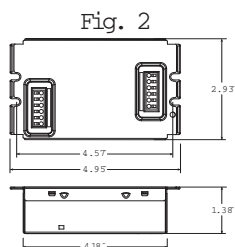
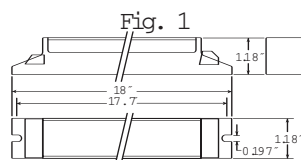
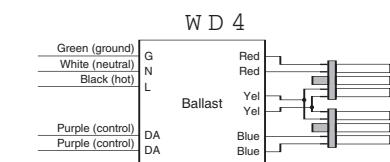
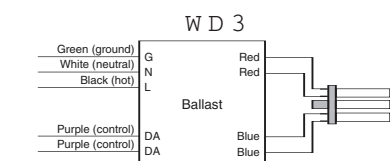
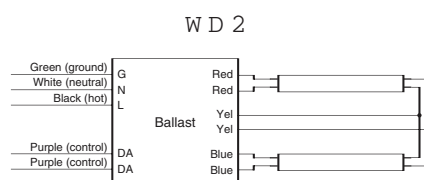
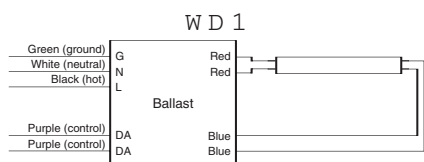


Take advantage of DALI capabilities for greater savings, greater flexibility.



Lamp Application		DALI Pro Ballast Catalog Number	Line Current [Amps] 120V/277V	Input Power [Watts] max 120V/277V	Ballast Factor max/min	Case Diagram	Wiring Diagram
Lamp Type	QTY						

T8	F32T8	1	B132PUNVDV1	0.31/0.13	37/36	1.00/0.01	Fig. 1	WD 1
		2	B232PUNVDV1	0.61/0.26	73/70	1.00/0.01	Fig. 1	WD 2

T5 & T5HO	F14T5	1	B114PUNVDV1	0.15/0.07	18/18	1.00/0.01	Fig. 1	WD 1
		2	B214PUNVDV1	0.28/0.13	35/35	1.00/0.01	Fig. 1	WD 2
	F28T5	1	B128PUNVDV1	0.27/0.11	32/31	1.00/0.01	Fig. 1	WD 1
		2	B228PUNVDV1	0.55/0.23	66/63	1.00/0.01	Fig. 1	WD 2
	F54T5HO	1	B154PUNVDV1	0.52/0.22	62/60	1.00/0.01	Fig. 1	WD 1
		2	B254PUNVDV1	1.05/0.44	126/121	1.00/0.01	Fig. 1	WD 2

CFL	CFQ/TR18W	1	C118PUNVDV3	0.19/0.10	21/20	1.00/0.03	Fig. 2	WD 3
		2	C218PUNVDV3	0.34/0.16	39/38	1.00/0.03	Fig. 2	WD 4
	CFQ/TR26W	1	C126PUNVDV3	0.28/0.12	28/27	1.00/0.03	Fig. 2	WD 3
		2	C226PUNVDV3	0.50/0.23	54/53	1.00/0.03	Fig. 2	WD 4
	CFTR32W	1	C132PUNVDV3	0.34/0.15	38/37	1.00/0.03	Fig. 2	WD 3
		2	C232PUNVDV3	0.58/0.26	71/70	1.00/0.03	Fig. 2	WD 4
	CFM42W	1	C142PUNVDV3	0.43/0.19	47/45	1.00/0.03	Fig. 2	WD 3
		2	C242PUNVDV3	0.82/0.36	92/91	1.00/0.03	Fig. 2	WD 4

TTS	FT40W/2G11	1	C140PUNVDV3	0.37/0.16	45/44	1.00/0.03	Fig. 1	WD 3
		2	C240PUNVDV3	0.83/0.37	97/94	1.00/0.03	Fig. 1	WD 4