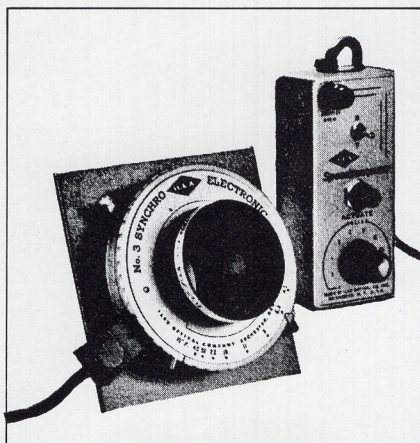


# SHUTTERS

## ILEX SYNCHRO ELECTRONIC SHUTTERS WITH SPEEDCOMPUTERS



These sturdy five-bladed shutters provide highly accurate, repeatable exposures for the professional — far exceeding the dependability of any mechanical shutter. The press focus lever can be operated manually at the shutter or electronically from the remotely located Speedcomputer. The Speedcomputer may be hand-held or attached to any convenient equipment. Its rotary selector switch with click stops enables the user to select shutter speed settings. Lenses in Ilex mechanical shutters may be unscrewed and inserted into same-sized electronic shutters. Electronic shutters also available without Speedcomputer.

### SYNCHRO ELECTRONIC SHUTTERS with SPEEDCOMPUTERS

Shutter	Model	Type	Max. Aper.	THREADS Front & Rear	Outside Diam.	Thickness	Speed In Seconds
No. 1	ES1SC1-3	Electronic	1.000"	1.228" x 40	2.480"	.940"	T,B, 1/125-4
No. 3	ES3SC1-3	Electronic	1.375"	1.771" x 50	3.438"	1.024"	T,B, 1/125-4
No. 4	ES4SC4-5	Electronic	1.750"	2.350" x 40	4.070"	1.063"	T,B, 1/60-4
No. 5	ES5SC4-5	Electronic	2.500"	3.000" x 30	5.156"	1.314"	T,B, 1/30-4

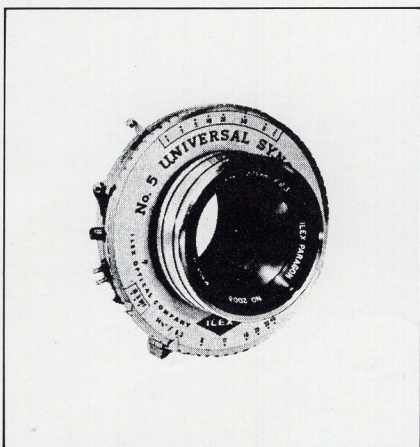
### SYNCHRO ELECTRONIC SHUTTERS without SPEEDCOMPUTERS

Shutter	Model	Type	Max. Aper.	THREADS Front & Rear	Outside Diam.	Thickness	Speed Seconds
No. 1	ES1	Electronic	1.000"	1.228" x 40	2.480"	.940"	T,B, 1/125-4
No. 3	ES3	Electronic	1.375"	1.771" x 50	3.438"	1.024"	T,B, 1/125-4
No. 4	ES4	Electronic	1.750"	2.350" x 40	4.070"	1.063"	T,B, 1/60-4
No. 5	ES5	Electronic	2.500"	3.000" x 30	5.156"	1.314"	T,B, 1/30-4

### SPEEDCOMPUTERS ONLY

SC1-3 FOR #1 & #3  
SC4-5 FOR #4 & #5

## ILEX UNIVERSAL AND ACME MECHANICAL SHUTTERS



A complete line of ruggedly constructed shutters characterized by their consistency of operation. Available in Nos. 1 — 3 — 4 — and 5 to fulfill a variety of photographic needs. Universal and Acme shutters enjoy the highest reputations for quality and accuracy.

### MECHANICAL SHUTTERS — NOS 1 — 3 — 4 — 5

Shutter	Model	Type	Max. Aper.	THREADS Front & Rear	Outside Diam.	Thickness	Speed In Seconds
Universal 1X	S1X	Self-Cocking	1.000"	1.228"x40	2.480"	.826"	T,B, 1/100-1
Universal 3X	S3X	Self-Cocking	1.375"	1.771"x50	3.347"	1.024"	T,B, 1/150-1
Acme Sync							
No. 3	AS3	Set & Release	1.375"	1.771"x50	3.347"	1.024"	T,B, 1/150-1
Universal 4X	S4X	Self-Cocking	1.750"	2.350"x40	4.016"	1.063"	T,B, 1/100-1
Acme Sync							
No. 4	AS4	Set & Release	1.750"	2.350"x40	4.016"	1.063"	T,B, 1/150-1
Universal 5X	S5X	Self-Cocking	2.500"	3.000"x30	5.079"	1.083"	T,B, 1/50-1
Universal							
Sync No. 5MX	US5	Self-Cocking	2.500"	3.000"x30	5.079"	1.083"	T,B, 1/50-1