

Lens Type	MOD from sensor plane [m / ft] (minimum marked distance)	Weight (lens only)
ARRI SIGNATURE PRIME 12/T1.8	0.35m / 14"	(3.5kg/7.7lb)
ARRI SIGNATURE PRIME 15/T1.8	0.35m / 14"	(2.9kg/6.4lb)
ARRI SIGNATURE PRIME 18/T1.8	0.35m / 14"	2.0kg / 4.4lb
ARRI SIGNATURE PRIME 21/T1.8	0.35m / 14"	1.9kg / 4.2lb
ARRI SIGNATURE PRIME 25/T1.8	0.35m / 14"	1.9kg / 4.2lb
ARRI SIGNATURE PRIME 29/T1.8	0.35m / 14"	1.8kg / 4.0lb
ARRI SIGNATURE PRIME 35/T1.8	0.35m / 14"	1.7kg / 3.7lb
ARRI SIGNATURE PRIME 40/T1.8	0.35m / 14"	1.8kg / 4.0lb
ARRI SIGNATURE PRIME 47/T1.8	0.45m / 18"	1.8kg / 4.0lb
ARRI SIGNATURE PRIME 58/T1.8	0.45m / 18"	2.0kg / 4.4lb
ARRI SIGNATURE PRIME 75/T1.8	0.65m / 26"	1.9kg / 4.2lb
ARRI SIGNATURE PRIME 95/T1.8	0.85m / 3' 1"	1.9kg / 4.2lb
ARRI SIGNATURE PRIME 125/T1.8	1m / 3' 4"	2.3kg / 5.1lb
ARRI SIGNATURE PRIME 150/T1.8	1.5m / 5'	3.2kg / 7.0lb
ARRI SIGNATURE PRIME 200/T2.5	1.8m / 6'	3.2kg / 7.0lb
ARRI SIGNATURE PRIME 280/T2.8	2.5m / 8' 2"	(4.6kg/10.1lb)

Crop factor	1,5	
Camera	LF	MINI
Largeur capteur (mm)	36,7	23,76
Focales équivalentes	12	8
	15	10
	18	12
	21	14
	25	16
	29	19
	35	23
	40	26
	47	30
	58	38
	75	49
	95	62
	125	81
	150	97
	200	129
280	181	

Date des premières sorties d'usine	
ARRI Signature Prime 35/T1.8	Dispo
ARRI Signature Prime 47/T1.8	Dispo
ARRI Signature Prime 75/T1.8	Dispo
ARRI Signature Prime 125/T1.8	Dispo
ARRI Signature Prime 25/T1.8	Dispo
ARRI Signature Prime 18/T1.8	Dispo
ARRI Signature Prime 21/T1.8	Dispo
ARRI Signature Prime 40/T1.8	Dispo
ARRI Signature Prime 150/T1.8	Prochainement
ARRI Signature Prime 29/T1.8	Prochainement
ARRI Signature Prime 58/T1.8	Prochainement
ARRI Signature Prime 95/T1.8	Juin 2019
ARRI Signature Prime 200/T2.5	Juin 2019
ARRI Signature Prime 15/T1.8	Juin 2019
ARRI Signature Prime 280/T2.8	Août 2019
ARRI Signature Prime 12/T1.8	Décembre 2019



LF Open Gate

ARRIRAW: 4.5K
ProRes: 4.5K

90i/s



LF 16:9

UHD
ARRIRAW: 3840 x 2160
ProRes: 3840 x 2160

ProRes 2K (16:9)
ProRes HD (16:9)

90i/s



LF 2.39:1

ARRIRAW: 4.5K
ProRes: 4.5K

150i/s

Comparatif capteurs

