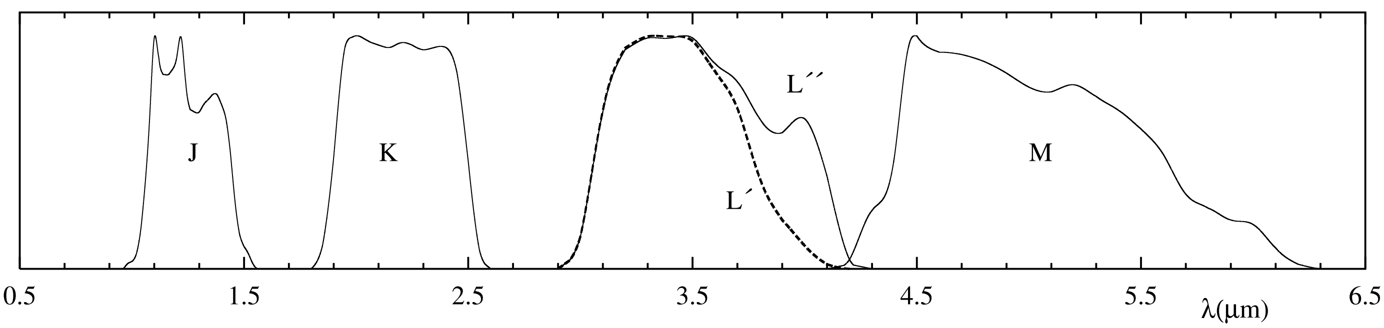

J

$\lambda_c = 1.25$	$\lambda_\circ = 1.25$	$\lambda_{peak} = 1.10$		$\lambda_{gauss} = 1.24$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 0.37	W10% = 0.47	W80% = 0.15		FWHM = 0.30	1.21	1.21	1.22	1.24	1.24	1.26
$W_\circ = 0.32$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.26\,^{0.27}_{0.28}$	$a = ^{0.424}_{0.416}$ $b = ^{-0.389}_{-0.382}$ *B3*			[0.29]	[0.29]	[0.31]	[0.31]	[0.32]	[0.28]
$\mu = 0.12$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.27\,^{0.27}_{0.28}$	$a = ^{0.415}_{0.397}$ $b = ^{-0.381}_{-0.364}$ *Sun*								
$I_{asym} = 0.16$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.27\,^{0.28}_{0.28}$	$\frac{A(\lambda)}{E(B-V)}$:	$(0.868, 0.008)^{r=0.99}_{B3}$		$(0.913, 0.010)^{r=1.00}_{Sun}$			$(1.015, 0.005)^{r=0.98}_{M2}$		
$I_{kurt} = -0.99$	$\lambda_{eff} = 1.249 + 0.015 \times E(B-V)$ r=1.00				$W_{eff} = 0.319 - 0.009 \times E(B-V)$ r=−0.98					
	$\lambda_{eff}(T) = 1.20 + 0.25 \times \Phi + 0.03 \times \Phi^2 - 0.08 \times \Phi^3$				$W_{eff}(T) = 0.28 + 0.34 \times \Phi - 1.15 \times \Phi^2 + 0.66 \times \Phi^3$					

K

$\lambda_c = 2.20$	$\lambda_\circ = 2.19$	$\lambda_{peak} = 2.00$		$\lambda_{gauss} = 2.19$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 0.59	W10% = 0.70	W80% = 0.53		FWHM = 0.54	2.14	2.14	2.14	2.14	2.15	2.19
$W_\circ = 0.58$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.11\,^{0.11}_{0.12}$	$a = ^{0.169}_{0.168}$ $b = ^{-0.155}_{-0.154}$ *B3*			[0.53]	[0.54]	[0.54]	[0.53]	[0.54]	[0.57]
$\mu = 0.18$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.11\,^{0.12}_{0.12}$	$a = ^{0.168}_{0.167}$ $b = ^{-0.154}_{-0.153}$ *Sun*								
$I_{asym} = 0.03$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.12\,^{0.12}_{0.13}$	$\frac{A(\lambda)}{E(B-V)}$:	$(0.362, 0.006)^{r=1.00}_{B3}$		$(0.387, 0.008)^{r=1.00}_{Sun}$			$(0.442, 0.006)^{r=1.00}_{M2}$		
$I_{kurt} = -1.10$	$\lambda_{eff} = 2.195 + 0.007 \times E(B-V)$ r=1.00				$W_{eff} = 0.579 - 0.002 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 2.14 + 0.13 \times \Phi + 0.11 \times \Phi^2 - 0.07 \times \Phi^3$				$W_{eff}(T) = 0.51 + 0.41 \times \Phi - 0.72 \times \Phi^2 + 0.23 \times \Phi^3$					

L′

$\lambda_c = 3.57$	$\lambda_\circ = 3.54$	$\lambda_{peak} = 3.46$		$\lambda_{gauss} = 3.50$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 1.00	W10% = 1.19	W80% = 0.57		FWHM = 0.82	3.44	3.45	3.45	3.45	3.45	3.45
$W_\circ = 0.87$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.06\,^{0.06}_{0.06}$	$a = ^{0.078}_{0.078}$ $b = ^{-0.072}_{-0.072}$ *B3*			[0.80]	[0.80]	[0.81]	[0.81]	[0.81]	[0.81]
$\mu = 0.30$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.06\,^{0.06}_{0.07}$	$a = ^{0.078}_{0.078}$ $b = ^{-0.072}_{-0.072}$ *Sun*								
$I_{asym} = 0.23$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.06\,^{0.06}_{0.07}$	$\frac{A(\lambda)}{E(B-V)}$:	$(0.191, 0.003)^{r=1.00}_{B3}$		$(0.205, 0.004)^{r=1.00}_{Sun}$			$(0.234, 0.004)^{r=1.00}_{M2}$		
$I_{kurt} = -0.95$	$\lambda_{eff} = 3.539 + 0.006 \times E(B-V)$ r=1.00				$W_{eff} = 0.872 - 0.001 \times E(B-V)$ r=−0.99					
	$\lambda_{eff}(T) = 3.44 + 0.10 \times \Phi + 0.13 \times \Phi^2 - 0.06 \times \Phi^3$				$W_{eff}(T) = 0.79 + 0.20 \times \Phi - 0.06 \times \Phi^2 - 0.13 \times \Phi^3$					

L″

$\lambda_c = 3.41$	$\lambda_\circ = 3.44$	$\lambda_{peak} = 3.33$		$\lambda_{gauss} = 3.41$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 0.70	W10% = 1.01	W80% = 0.50		FWHM = 0.66	3.37	3.38	3.38	3.38	3.38	3.38
$W_\circ = 0.70$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.06\,^{0.06}_{0.07}$	$a = ^{0.081}_{0.081}$ $b = ^{-0.074}_{-0.074}$ *B3*			[0.66]	[0.66]	[0.66]	[0.66]	[0.66]	[0.67]
$\mu = 0.24$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.06\,^{0.06}_{0.07}$	$a = ^{0.081}_{0.081}$ $b = ^{-0.074}_{-0.074}$ *Sun*								
$I_{asym} = 0.29$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.06\,^{0.06}_{0.07}$	$\frac{A(\lambda)}{E(B-V)}$:	$(0.195, 0.004)^{r=1.00}_{B3}$		$(0.210, 0.004)^{r=1.00}_{Sun}$			$(0.239, 0.004)^{r=1.00}_{M2}$		
$I_{kurt} = -0.60$	$\lambda_{eff} = 3.437 + 0.004 \times E(B-V)$ r=1.00				$W_{eff} = 0.700 - 0.001 \times E(B-V)$ r=−0.99					
	$\lambda_{eff}(T) = 3.37 + 0.07 \times \Phi + 0.08 \times \Phi^2 - 0.04 \times \Phi^3$				$W_{eff}(T) = 0.66 + 0.12 \times \Phi - 0.04 \times \Phi^2 - 0.07 \times \Phi^3$					

M

$\lambda_c = 5.00$	$\lambda_\circ = 5.03$	$\lambda_{peak} = 4.49$		$\lambda_{gauss} = 4.95$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 1.19	W10% = 1.86	W80% = 0.52		FWHM = 1.06	4.88	4.89	4.89	4.91	4.89	4.89
$W_\circ = 1.13$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.04\,^{0.04}_{0.04}$	$a = ^{0.045}_{0.045}$ $b = ^{-0.041}_{-0.041}$ *B3*			[1.04]	[1.05]	[1.05]	[1.08]	[1.05]	[1.05]
$\mu = 0.44$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.04\,^{0.04}_{0.04}$	$a = ^{0.045}_{0.045}$ $b = ^{-0.041}_{-0.041}$ *Sun*								
$I_{asym} = 0.37$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.04\,^{0.04}_{0.04}$	$\frac{A(\lambda)}{E(B-V)}$:	$(0.123, 0.002)^{r=1.00}_{B3}$		$(0.131, 0.003)^{r=1.00}_{Sun}$			$(0.150, 0.002)^{r=1.00}_{M2}$		
$I_{kurt} = -0.69$	$\lambda_{eff} = 5.029 + 0.005 \times E(B-V)$ r=1.00				$W_{eff} = 1.131 - 0.001 \times E(B-V)$ r=−1.00					
	$\lambda_{eff}(T) = 4.88 + 0.09 \times \Phi + 0.11 \times \Phi^2 - 0.04 \times \Phi^3$				$W_{eff}(T) = 1.04 + 0.12 \times \Phi + 0.07 \times \Phi^2 - 0.12 \times \Phi^3$					

(continues) ⇒